Volume:
1957-1958
Fall Semester

Maryland
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1957/58
Fall
Semester
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THE UNIVERSITY OF MARYLAND

SCHEDULE OF CLASSES

FALL SEMESTER, 1957-1958

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SCHEDULED TIME FOR REGISTRATION

REGISTRATION SCHEDULE FOR UNDERGRADUATE STUDENTS

TIME	Tuesday September 17	Wednesday September 18	Thursday September 19	Friday September 20	Saturday September 21
8:30 A.M.	SENIORS A—E	H—K	G—J	C—F	TEACHERS ONLY
9:30 A.M.	F—K	L—O	K—M	G—J	
10:30 A.M.	L—R	P—S	N—R	K—M	
12:30 P.M.	S—Z	T—Z	S	N—R	8:30 A.M.—1:00 P.M. Undergraduate and Graduate Teachers
1:30 P.M.	JUNIORS A—C	SOPHOMORES and 2nd Semester FRESHMEN A—B	T—Z	S	Registration Completed at Administration Building on Saturday
2:30 P.M.	D—G	C—F	New FRESHMEN and Summer School FRESHMEN A—B	T—Z Closing Time at Armory: 4:00 P.M.	

REGISTRATION SCHEDULE FOR GRADUATE STUDENTS

Tuesday, Wednesday, Thursday—September 17, 18, and 19
9:00 A.M.—12 M. and 1:00—3:00 P.M.

Friday, September 20
9:00 A. M.—12:00 M.

New graduate students must have matriculation cards before they can begin registration.

New undergraduate students entering with advanced standing should register with their class.

Part-time and unclassified students should register with the class to which their credits would qualify them.

Late registration fee charged on and after September 21 is $5.00.

Instruction begins on Monday, September 23, at 8:00 a. m.

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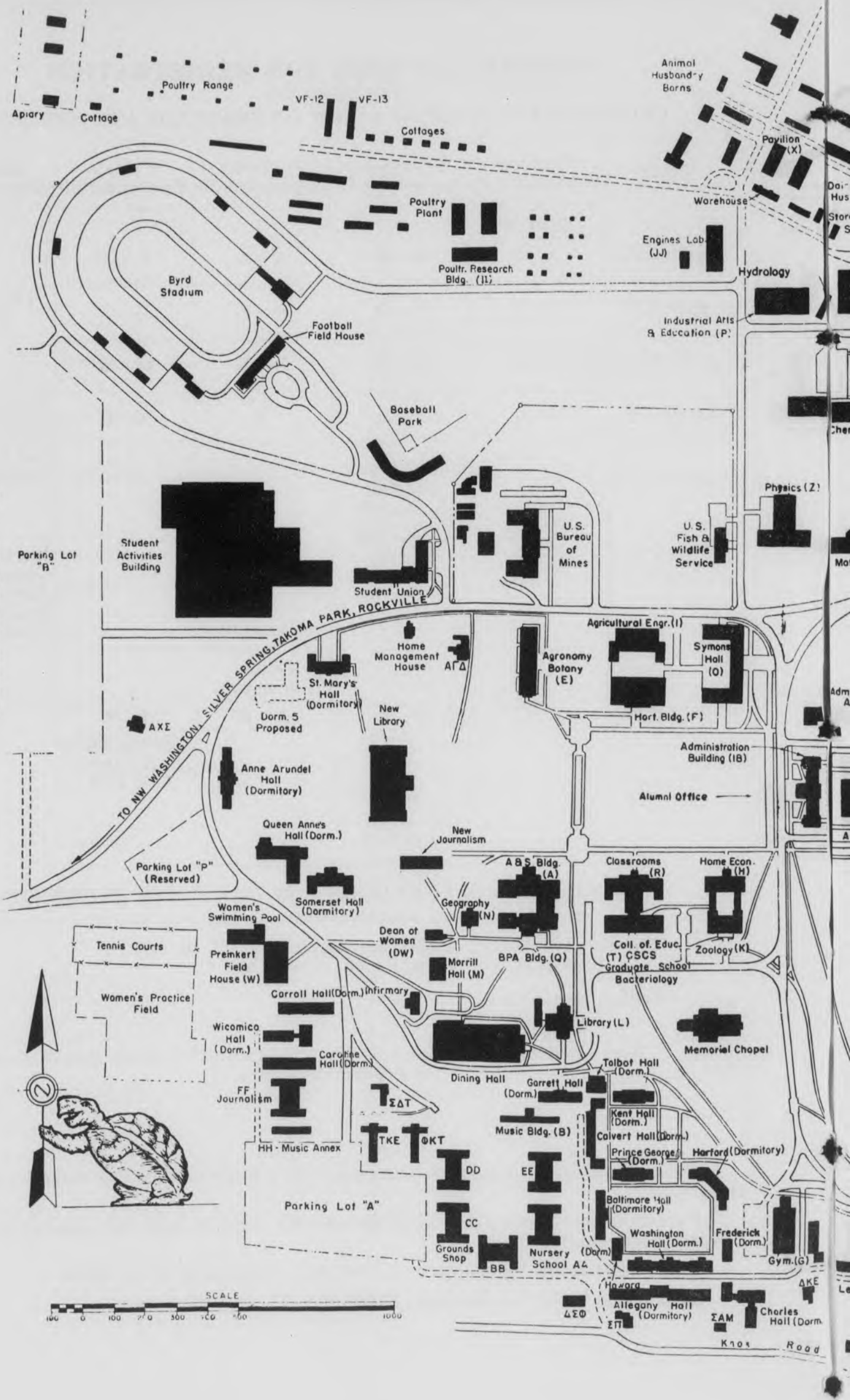
Apiary
Cottage
Poultry Range
VF-12
VF-13
Cottages
Animal Husbandry Barns
Pavilion (X)
Warehouse
Poultry Plant
Poultr. Research Bldg. (JJ)
Engines Lab (JJ)
Hydrology
Byrd Stadium
Football Field House
Industrial Arts & Education (P)
Baseball Park
Physics (Z)
Parking Lot "B"
Student Activities Building
Student Union
U.S. Bureau of Mines
U.S. Fish & Wildlife Service
TO NW WASHINGTON, SILVER SPRING, TAKOMA PARK, ROCKVILLE
Agricultural Engr. (I)
Home Management House
AΓΔ
Agronomy Botany (E)
Symons Hall (Q)
St. Mary's Hall (Dormitory)
Dorm. 5 Proposed
New Library
Hort. Bldg. (F)
AXΣ
Administration Building (18)
Alumni Office
Anne Arundel Hall (Dormitory)
Queen Anne's Hall (Dorm.)
New Journalism
Parking Lot "P" (Reserved)
Somerset Hall (Dormitory)
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Classrooms (R)
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Geography (N)
Dean of Women (DW)
Coll. of Educ. (T) CSCS
Graduate School
Bacteriology
Zoology (K)
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Carroll Hall (Dorm.)
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Library (L)
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Caroline Hall (Dorm.)
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FF Journalism
ΣΔT
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ΤΚΕ
ΦΚΤ
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Harford (Dormitory)
HH - Music Annex
DD
EE
Baltimore Hall (Dormitory)
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CC
Washington Hall (Dorm.)
Frederick (Dorm.)
Grounds Shop
BB
Nursery School A4
Gym. (G)
Honors
ΔΚΕ
ΔΣΦ
Allegany Hall (Dormitory)
ΣΠ
ΣΑΜ
Charles Hall (Dorm.
Knox Road
SCALE
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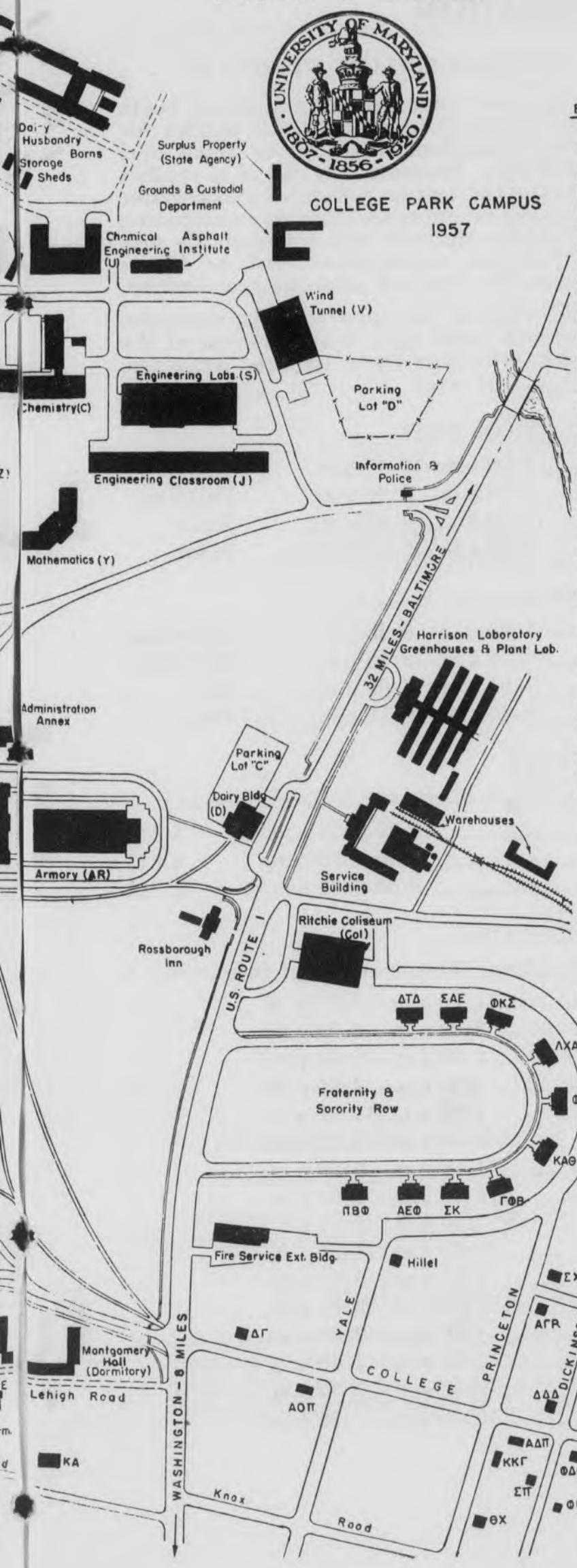
UNIVERSITY OF MARYLAND



BUILDING CODE LETTERS FOR CLASS SCHEDULES.

A	Arts & Sciences - Francis Scott Key Hall
AA	Nursery School
AR	Armory
B	Music
IB	Administration
C	Chemistry
Col	Coliseum
D	Dairy-Turner Laboratory
DD	Aviation Psychology Laboratory
DW	Dean of Women
E	Agronomy - Botany - H. J. Patterson Hall
EE	Counseling Center
F	Horticulture - Holzapfel Hall
FF	Journalism
G	Ritchie Gymnasium
GG	Activities Building
H	Home Economics - Margaret Brent Hall
I	Agricultural Engr. - Shriver Laboratory
J	Engr. Classroom Bldg.
K	Zoology - Silvester Hall
L	Library - Shoemaker Building
M	Morrill Hall
N	Geography
O	Agriculture - Symons Hall
P	Industrial Arts & Education - J. M. Patterson Bldg.
Q	Business & Public Administration - Taliaferro Hall
R	Classroom Building - Woods Hall
S	Engr. Laboratories
T	Education - Skinner Building
U	Chem. Engr.
V	Wind Tunnel
W	Preinkert Field House
X	Judging Pavilion
Y	Mathematics
Z	Physics
II	Poultry - Jull Hall
JJ	Engines Research Lab. (Molecular Physics)

Sororities Not Shown
- Phi Sigma Sigma
- Alpha Chi Omega
- Alpha Xi Delta

Fraternities Not Shown
- Alpha Epsilon Pi
- Zeta Beta Tau
- Phi Kappa Gamma
- Tau Epsilon Phi

GENERAL INFORMATION

I. ORIENTATION WEEK FOR NEW UNDERGRADUATE STUDENTS

Orientation Week tests and examinations for new undergraduate students begin on Monday, September 16. Students should refer to the Orientation Week booklet for the time that all meetings and examinations are scheduled. It should be noted that attendance is required at certain tests and meetings. Students who have a conflict between registration and a required test should take the test as scheduled and register as soon as possible thereafter. The University requires an entrance physical examination of *all* new undergraduate students, including transfer students and veterans. *No new undergraduate student will be permitted to complete registration until he has a certification from the Infirmary that he has taken the required physical examination.*

The following schedule lists the day and hour each of the *required* tests, meetings, and conferences will be held. It is arranged in groups based upon the first letter of the student's last name. The Orientation Week booklet also lists these required activities, together with other activities scheduled throughout the week.

GENERAL CLASSIFICATION TEST

A, B, C, D	Monday	8:00 a.m.-12:15 p.m.	Activities
E, F, G, H, I, J, K	Monday	1:00 p.m.- 5:00 p.m.	Building,
L, M, N, O, P, Q, R	Tuesday	12:00 M. - 4:00 p.m.	Main
S, T, U, V, W, X, Y, Z	Wednesday	8:00 a.m.-12:15 p.m.	Floor

READING TEST

A, B, C, D	Wednesday	1:00 p.m.- 5:00 p.m.	Activities
E, F, G, H, I, J, K	Thursday	8:00 a.m.-12:15 p.m.	Building,
L, M, N, O, P, Q, R	Thursday	1:00 p.m.- 5:00 p.m.	Main
S, T, U, V, W, X, Y, Z	Friday	8:00 a.m.-12:15 p.m.	Floor

LANGUAGE TEST

(Required if student plans to register for a second or third year language course)

A, B, C, D	Monday	1:00-2:00 p.m.	A 212
E, F, G, H, I, J, K, L, M, N, O	Monday	8:00-9:00 a.m.	A 212
P, Q, R, S, T, U, V , W, X, Y, Z	Monday	8:00-9:00 a.m.	A 212

PHYSICAL EXAMINATION

(Men report at the east end of the Activities Building; Women report at Infirmary)

A, D	Tuesday	11:00 a.m.-12:30 p.m.
Ba-Bi	Monday	3:00 p.m.- 4:00 p.m.
Bl-Bz	Thursday	1:00 p.m.- 2:30 p.m.
C	Thursday	2:30 p.m.- 4:00 p.m.
E, F	Wednesday	9:00 a.m.-10:30 a.m.
G	Wednesday	10:30 a.m.-11:30 a.m.
H	Wednesday	1:00 p.m.- 2:30 p.m.
I, J, K	Wednesday	2:30 p.m.- 4:00 p.m.
L, N	Monday	9:00 a.m.-10:30 a.m.
M	Monday	10:30 a.m.-11:30 a.m.
O, P, Q	Monday	1:00 p.m.- 2:00 p.m.
R	Monday	2:00 p.m.- 3:00 p.m.
Sa-Si	Tuesday	1:00 p.m.- 2:30 p.m.
Sk-Sz	Tuesday	2:30 p.m.- 4:00 p.m.
T, U, V, X, Y, Z	Thursday	9:00 a.m.-10:30 a.m.
W	Thursday	10:30 a.m.-11:30 a.m.

SWIMMING CLASSIFICATION TEST

(Required of all new undergraduate women. Report at Prienkert Field House)

A, D	Friday	2:00 p.m.- 3:00 p.m.
Ba-Bi	Wednesday	8:00 a.m.- 9:00 a.m.
Bl-Bz	Friday	9:00 a.m.-10:00 a.m.
C	Thursday	4:00 p.m.- 5:00 p.m.
E, F	Wednesday	1:00 p.m.- 2:00 p.m.
G	Wednesday	2:00 p.m.- 3:00 p.m.
H	Wednesday	3:00 p.m.- 4:00 p.m.
I, J, K	Wednesday	4:00 p.m.- 5:00 p.m.
L, N	Monday	1:00 p.m.- 2:00 p.m.
M	Monday	2:00 p.m.- 3:00 p.m.
O, P, Q	Wednesday	9:00 a.m.-10:00 a.m.
R	Wednesday	10:00 a.m.-11:00 a.m.
Sa-Si	Thursday	8:00 a.m.- 9:00 a.m.
Sk-Sz	Thursday	9:00 a.m.-10:00 a.m.
T, U, V, X, Y, Z	Thursday	1:00 p.m.- 2:00 p.m.
W	Thursday	2:00 p.m.- 3:00 p.m.

PREREGISTRATION ADVISEMENT CONFERENCES FOR NEW STUDENTS IN THE FOLLOWING COLLEGES

School of Nursing, Journalism Building, Room 303
College of Agriculture, Symons Hall, Room 0-128

A, D	Wednesday	8:00 a.m.- 9:00 a.m.
Ba-Bi	Wednesday	9:00 a.m.-10:00 a.m.
Bl-Bz	Tuesday	1:00 p.m.- 2:00 p.m.
C	Tuesday	2:00 p.m.- 3:00 p.m.
E, F	Tuesday	3:00 p.m.- 4:00 p.m.
G	Monday	9:00 a.m.-10:00 a.m.
H	Monday	10:00 a.m.-11:00 a.m.
I, J, K	Wednesday	10:00 a.m.-11:00 a.m.
L, N	Wednesday	11:00 a.m.-12:00 M.
M	Wednesday	1:00 p.m.- 2:00 p.m.
O, P, Q	Wednesday	3:00 p.m.- 4:00 p.m.
R	Wednesday	2:00 p.m.- 3:00 p.m.
Sa-Si	Monday	1:00 p.m.- 2:00 p.m.
Sk-Sz	Monday	2:00 p.m.- 3:00 p.m.
T, U, V, X, Y, Z	Thursday	8:00 a.m.- 9:00 a.m.
W	Thursday	9:00 a.m.-10:00 a.m.

REGISTRATION SCHEDULE FOR UNDERGRADUATE STUDENTS

Students should refer to page 3 for the scheduled time for registration.

Information concerning the registration procedure is listed in the following section and should be read carefully.

II. REGISTRATION PROCEDURE FOR ALL STUDENTS

1. Students who received the registration record form, the statistical card, and the University Relations card by mail in advance of registration should fill them out and bring them when they report for registration. Students who did not receive these forms should secure them from the office of their Dean.

2. Registration begins in the office of the appropriate Dean at the time listed in the schedule on page 3. *Students on trial status should report to the Dean of Students before going to the office of their Dean to register.* The offices of the Deans are located as follows:

School or College	*Room*	*Building*
Graduate School	214	Skinner Building
College of Agriculture	139	Symons Hall
College of Arts and Sciences	112	Francis Scott Key Hall
College of Business and Public Administration	144	Taliaferro Hall
College of Education	114	Skinner Building
College of Engineering	107	Engineering Classroom Building
College of Home Economics	115	Margaret Brent Hall
College of Military Science and Tactics	209	Skinner Building
School of Nursing	303	Journalism Building
College of Physical Education, Recreation and Health	113	Activities Building
Dean of Students	222	Skinner Building

3. The student's Adviser or Dean should be consulted regarding selection of courses. The following forms should be filled out:
   a. Three copies of the course card (graduate students use the blue form; undergraduate students, the white; undergraduate students on trial, the buff.)
   b. One class admission card for each course listed on the course card.
   c. Undergraduate students should fill out a tentative schedule of classes, using the form printed on page 12, making sure that all courses can be scheduled without a conflict in time. Every student should arrange a schedule with either 11, 12 M. or 1 o'clock vacant for a lunch period. It is important to note that this schedule is only tentative. It may be necessary to assign students to sections other than those on the tentative schedule.

4. Both the student's Adviser and Dean must approve a registration by signing the course card. One copy of the approved course card will be retained by the Dean. *No student may change his course card after it has been approved by the Dean.* If a change is necessary, the student must return to his Dean or consult the Dean's representative located at the Armory.

5. After the Adviser and Dean have approved a registration, the student should report at the Armory where registration is completed. The following detailed instructions should be noted:
   a. Only those students engaged in the actual process of registration may be admitted to or remain in the Armory.
   b. Students should first secure section assignments from the departmental representatives for all the courses listed on their course card for which more than one section is being offered. They should section courses in the approximate order in which the departments are located at the Armory beginning with those nearest the entrance.
   c. A bill for the appropriate charges will be issued by the fee clerks.
   d. All Korean Veterans (P.L.550) must check with the clerk for Korean Veterans.
   e. All students will make payment to the Cashier. The Cashier will issue dining hall cards to boarding students.
   f. Full-time undergraduate students will be issued athletic books which entitle them to admission to games.
   g. All students who plan to drive an automobile on the campus are required to register the car. The operator's permit and automobile registration card should be presented at registration.
   h. Identification cards will be prepared for new students. Former students will present identification cards previously issued to be authenticated.
   i. Every new student will have his picture taken.
   j. Post office box numbers will be assigned to all full-time undergraduate students. The box number must be added to the registration record form.

k. All students who are not citizens of the United States must check with the adviser for foreign students.

l. All students should fill out a schedule card, showing the hour and day each class will meet.

m. All students who expect to complete the requirements for a degree by January, 1958 must fill out an application for diploma form before leaving the Armory. The deadline for filing an application for a January degree is December 4, 1957.

n. Registration is not complete or official until the student submits to the checking clerk the following forms: yellow copy of the paid bill, registration record form, statistical card, course card, class admission cards, University Relations card, and schedule card. It is important for the student to retain the pink copy of the bill, which is his receipt for payment of fees.

III. FEES

Fees For First Semester, 1957-58

General Fees (All undergraduate Students)	$159.00
Matriculation Fee (New Students)	10.00
Board	200.00
Room (Men's Dormitories)—Maryland Residents	70.00
Non-Residents	90.00
Room (Women's Dormitories)—Maryland Residents	85.00
Non-Residents	110.00
Engineering Fee (Engineering Students)	4.00
Home Economics Fee (Home Economics Students)	10.00
Non-Resident Fee for Undergraduate Students from D. C., other states and countries	125.00
Late Registration Fee (On and after, September 21)	5.00
ROTC Uniform Cleaning Fee (per year)	2.50
Room Key deposit	1.00
Laboratory Fees	1.00—40.00
Graduate Fees, 10 or more credits	100.00
Graduate Fees, per credit, 9 credits or less	10.00
Part-time undergraduate, per credit, 6 credits or less	10.00
Change in Registration Fee	3.00
Special Guidance Fee	15.00
Special Mathematics Fee	30.00
Fee for failure to report for medical examination	2.00

REFUNDS

Students who officially withdraw from the University during a semester will receive a refund of all charges, except board and deposits for room reservation, less the matriculation fee and any scholarship credit, in accordance with the following schedule:

Period from Date Instruction Begins	*Percentage Refundable*
Two weeks or less	80%
Between two and three weeks	60%
Between three and four weeks	40%
Between four and five weeks	20%
Over five weeks	0

The charge for board is refunded on a pro-rata, weekly basis when students withdraw from the University. *No refunds of fixed charges, tuition, laboratory fees, etc., are allowed when courses are dropped, unless the student withdraws from the University.*

WITHDRAWALS

A student who wishes to withdraw must secure a withdrawal form from the office of his Dean, secure the necessary signatures, and file the form in the Office of the Registrar. If this is not done, the student will not be entitled to an honorable dismissal, will forfeit any refund to which he would otherwise be entitled, and will receive marks of failure in his courses. *The date used in computing refunds is the date the application for withdrawal is filed in the Office of the Registrar.*

A withdrawal is not complete until the student returns his military uniform to the Military Department, his athletic book and identification card to the Director of

Student Welfare, books to the Library, and the dining hall card to the Auditor's Office in the Administration Building.

IV. CHANGES IN REGISTRATION

A change in registration may be made by filling out an authorization for change in registration form in the office of the student's Dean, securing the approval of the Dean, and filing the change form in the Office of the Registrar. After the first week of the semester, beginning September 30, a charge of $3.00 is made for each change in registration.

A student who does not attend a course for which he is registered and has not officially dropped will receive a mark of failure in the course.

Only in exceptional cases will a student be permitted to add a course after the first week of the semester.

The last day that a course may be dropped is October 12, 1957. After that date, a student who drops a course will receive a mark of failure in the course.

Credit cannot be obtained for courses for which the student is not officially registered in both the office of the student's Dean and the Registrar's Office.

V. CHANGE IN COLLEGE

To effect a change in college, a student should fill out a change in college form in his present Dean's office, secure the signatures of the Deans concerned, and file the change in the Office of the Registrar. *No change in college is permitted other than at stated registration periods or during the first week of the semester.*

VI. REGISTRATION FOR BALTIMORE COURSES

Students must register through the Baltimore Office of the Registrar for all courses offered by the Baltimore Schools and Colleges. Whenever a student carries courses both at Baltimore and at College Park, two registrations are required.

VII. REINSTATEMENT

Former undergraduate students not in attendance at the close of the Spring Semester, 1956-57, cannot begin registration until they secure a certification of readmission from the Office of Admissions. Students seeking reinstatement after having been dropped should apply to the Secretary of the Admissions Petition Board, Office of Admissions.

VIII. MILITARY TRAINING AND PHYSICAL ACTIVITIES

All male undergraduate students must have credit for two years of military training and physical activities to satisfy one of the requirements for the bachelor's degree. Under certain conditions, students may be excused from this requirement provided they offer proof of honorable military service, or have had equivalent training at a school accredited by the Department of the Army or Air Force. Students who wish to know if they may claim credit for military training and physical activities should report to the Military Department in person prior to registration.

IX. CHANGE OF ADDRESS

Any student who changes his address after registration, should notify both his Dean and the Office of the Registrar.

X. MID-TERM REPORTS

Mid-term deficiency reports are submitted by instructors to the academic deans concerned for all students whose work has been unsatisfactory during the first weeks of the semester. These reports are filed by the instructors no later than November 1, 1957.

XI. ACADEMIC REGULATIONS

Each student is held responsible for following the rules which appear in the *University Regulations and General Information* catalog. This publication has been revised to include a detailed statement of the new regulations governing academic probation

and dismissal, and takes precedence over all other University publications with respect to academic regulations.

XII. EXAMINATION SCHEDULE

Final examinations will be given in the regular classrooms according to the following time schedule, which is arranged on the basis of the time of the lecture in each class.

January 21—Tuesday—Pre-Examination Study Day.

Examination Time	Classes Scheduled
JANUARY 22—WEDNESDAY	
8:00–10:00	TTh 11
10:30–12:30	MWF 9
1:30– 3:30	MWF 1
JANUARY 23—THURSDAY	
8:00–10:00	TThS 12
10:30–12:30	MWF 10
1:30– 3:30	MWF 8
JANUARY 24—FRIDAY	
8:00–10:00	TThS 9
10:30–12:30	TThS 10
1:30– 3:30	S 11
JANUARY 25—SATURDAY	
8:00–10:00	MWF 3
10:30–12:30	MWF 11
1:30– 3:30	TThS 2
JANUARY 27—MONDAY	
8:00–10:00	TThS 8
10:30–12:30	MWF 12
1:30– 3:30	MWF 4
JANUARY 28—TUESDAY	
8:00–10:00	TThS 5
10:30–12:30	MWF 2
1:30– 3:30	TThS 1
JANUARY 29—WEDNESDAY	
8:00–10:00	MWF 5
10:30–12:30	TThS 3
1:30– 3:30	TThS 4

XIII. ABBREVIATIONS

1. For locations:

A —Arts & Sciences—Francis Scott Key Hall
AA —Nursery School
AR —Armory
B —Music
IB —Administration
C —Chemistry
Col —Coliseum
D —Dairy-Turner Laboratory
DD —Psychology Research
DW —Dean of Women
E —Agronomy-Botony—H. J. Patterson Hall
EE —Counseling Center
F —Horticulture—Holzapfel Hall
FF —
G —Journalism
GG —Activities Building
H —Home Economics—Margaret Brent Hall
I —Agricultural Engr.—Shriver Laboratory
J —Engr. Classroom Bldg.
K —Zoology—Silvester Hall
L —Library—Shoemaker Building
M —Morrill Hall
N —Geography
O —Agriculture—Symons Hall
P —Industrial Arts & Education—J. M. Patterson Bldg.
Q —Business & Public Administration —Taliaferro Hall
R —Classroom Building—Woods Hall
S —Engr. Laboratories
T —Education—Skinner Building
U —Chem. Engr.
V —Wind Tunnel
W —Preinkert Field House
X —Judging Pavilion
Y —Mathematics
Z —Physics
II —Poultry—Jull Hall
JJ —Engines Research Lab. (Molecular Physics)

2. For days of the week:
M, T, W, Th, F. S.

Tentative Schedule

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8						
9						
10						
11						
12						
1						
2						
3						
4						
5						

PLEASE RETAIN THIS SCHEDULE THROUGHOUT THE SEMESTER

Tentative Schedule

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8						
9						
10						
11						
12						
1						
2						
3						
4						
5						

PLEASE RETAIN THIS SCHEDULE THROUGHOUT THE SEMESTER

SCHEDULE OF CLASSES, FIRST SEMESTER, 1957-1958

Section	Dept. and Number	Course	Credit	Time Scheduled Day and Hour	Lecture Room	Instructor
AGRICULTURAL ECONOMICS AND MARKETING						
	AE 101	Marketing of Farm Products	3	MWF 10	O236	Taylor
	AE 103	Cooperation in Agriculture	3	MWF 8	O240	
	AE 107	Analysis of the Farm Business	3	MWF 9	O336	Hamilton
	AE 109	Research Problems	1–2	Arranged		Staff
	AE 110	Seminar	1	W 3	O240	Hamilton
	AE 111	Land Economics	3	Th 9, Th 2, 3	O236	Ishee
	AE 112	Economic Development of American Agriculture	3	MWF 11	O236	Beal
	AE 114	Foreign Trade in Farm Products	3	MWF 1	O236	Taylor
	AE 118	Foreign Agricultural Policies	3	M 7-9:45 P.M.	O236	Whipple
	AE 200	Special Problems in Farm Economics	2	Arranged		Staff
	AE 202	Seminar	1	W 7, 8 P.M.	O240	Staff
	AE 203	Research	3	Arranged		Staff
	AE 218	Agricultural Economics Research Techniques	3	M 7-9:45 P.M.	O240	
AGRICULTURAL EDUCATION						
	REd 101	Teaching Farm Practicums and Demonstrations	2	Arranged	O138	Hopkins
	REd 103	Practice Teaching	5	Arranged	O138	Ahalt
	REd 104	Practice Teaching	4	Arranged	O138	Ahalt
	REd 109	Teaching Secondary Vocational Agriculture	3	Arranged	O138	Hopkins, Ahalt
	REd 111	Teaching Young and Adult Farmer Groups	1	Arranged	O138	Hopkins
	REd 160	Agricultural Information Methods	2	T 4, 5	O138	Warner
	REd 202	Rural Life and Education	3	Arranged	O138	Hopkins
	REd 251	Research	1–6	Arranged	O138	Ahalt
AGRICULTURAL ENGINEERING						
	AgrEngr 101	Farm Machinery	3	MW 11	I3	George
A		Laboratory		M 2, 3, 4	I128	
B		Laboratory		W 2, 3, 4	I128	
C		Laboratory		Th 2, 3, 4	I128	
	AgrEngr 104	Farm Mechanics	2	Arranged	I7	Gienger
	AgrEngr 105	Farm Buildings	2	MW 10	I3	
	AgrEngr 111	Mechanics of Food Processing	3	T, Th 10, W 2, 3, 4	I124	Matthews
AGRICULTURE						
	Agr 1	Introduction to Agriculture	1	M 11	O336	Poffenberger
	Agr 100	Introductory Agricultural Biometrics	3	WF 8, M 8	O30	Schultz
AGRONOMY (Crops)						
	Agron 103	Crop Breeding	2	MW 9	E103	Leffel
	Agron 105	Tobacco Production	2	TTh 8	E103	Street
	Agron 154	Weed Control in Field Crops	3	MW 1, W 2, 3	E103	Santelmann
	Agron 203	Crop Seminar	1	M 4	E103	Street
	Agron 206	Recent Advances in Crop Production	2	Arranged	E103	Staff
	Agron 209	Research in Crops	1–4	Arranged		
AGRONOMY (Soils)						
	Agron 117	Soil Physics	3	MW 11, F 11, Arranged	E23	Strickling
	Agron 118	Special Problems in Soils	1	Arranged		Staff
	Agron 119	Soil Mineralogy	4	TTh 9, TTh 2, 3	E23	Bourbeau
	Agron 251	Advanced Methods of Soil Investigation	3	MWF 10	E23	Axley
	Agron 255	Soil Seminar	1	M 4	E23	Younts
	Agron 256	Soil Research	1–4			Staff
AIR SCIENCE						
	ALL AS 1	Basic Air Force ROTC	3	TTh 11	Drill Field	Staff
1a,b,c				MW 8	AR 30, 32, 33	
2a,b,c				MW 9	AR 30, 32, 33	
3a,b,c				MW 10	AR 30, 32, 33	
4a,b,c				MW 11	AR 30, 32, 33	
5a,b,c				MW 12	AR 30, 32, 33	
6a,b,c				MW 1	AR 30, 32, 33	
7a,b,c				MW 2	AR 30, 32, 33	
8a,b,c				MW 3	AR 30, 32, 33	
10a,b,c				TTh 8	AR 30, 32, 33	
11a,b,c				TTh 9	AR 30, 32, 33	
12a,b,c				TTh 10	AR 30, 32, 33	
14a,b,c				TTh 12	AR 30, 32, 33	
15a,b,c				TTh 1	AR 30, 32, 33	
16a,b,c				TTh 2	AR 30, 32, 33	

Section	Dept. and Number	Course	Credit	Time Scheduled Day and Hour	Lecture Room	Instructor
AIR SCIENCE—(Continued)						
17a,b,c				TTh 3	AR 30, 32, 33	
ALL	AS 3	Basic Air Force ROTC	3	TTh 11	Drill Field	Staff
1a,b,c				MW 8	AR 20, 21, 41	
2a,b,c				MW 9	AR 20, 21, 41	
3a,b,c				MW 10	AR 20, 21, 41	
4a,b,c				MW 11	AR 20, 21, 41	
5				MW 12	AR 20	
6a,b				MW 1	AR 20, 21	
7a,b				MW 2	AR 20, 21	
8				MW 3	AR 20	
10a,b,c				TTh 8	AR 20, 21, 41	
11a,b,c				TTh 9	AR 20, 21, 41	
12a,b,c				TTh 10	AR 20, 21, 41	
14				TTh 12	AR 21	
15a,b				TTh 1	AR 20, 21	
16				TTh 2	AR 20	
17				TTh 3	AR 20	
ALL	AS 101	First Year Advanced Air Force ROTC	3	TTh 11	Drill Field	Staff
1				MWF 8	AR 24	
2				MWF 9	AR 24	
3				MWF 11	AR 24	
ALL	AS 104	Second Year Advanced Air Force ROTC	3	TTh 11	Drill Field	Staff
1				MWF 9	AR 22	
2				MWF 10	AR 22	
3				MWF 11	AR 22	
ANIMAL HSBANDRY						
	AHU1	Fundamentals of Animal Husbandry	3	MW 1	O336	Staff
A		Laboratory		W 10, 11	X	
B		Laboratory		Th 2, 3	X	
C		Laboratory		F 10, 11	X	
D		Laboratory		F 12, 1	X	
E		Laboratory		Th 8, 9	X	
	AH 100	Advanced Livestock Judging	2	F 2, 3, 4 S 8, 9, 10	X	Buric
	AH 110	Feeds and Feeding	3	TTh 1	O336	Leffel
A		Laboratory		M 2, 3	O336	
B		Laboratory		T 2, 3	O336	
	AH 111	Animal Nutrition	3	MWF 10	O240	Leffel
	AH 130	Beef Cattle Production	3	MW 8, W 2, 3	O236	Foster
	AH 150	Livestock Markets and Marketing	2	MW 9	O236	Wingert
	AH 160	Meat and Meat Products	3	T 10, TTh 2, 3	O240	Wingert
	AH 170	Seminar	1	T 4	O240	Staff
	AH 172	Special Problems in Animal Husbandry	1–2	Arranged		Staff
	AH 200	Special Problems in Animal Husbandry	1–2	Arranged		Staff
	AH 202	Seminar	1	Th 1	O240	Staff
	AH 204	Research	1–6	Arranged		Staff
ART						
1	Art 1	Charcoal Drawing	3	MWF 1, 2	A309	Siegler
2			3	MWF 3, 4	A309	Siegler
	Art 2	Charcoal Drawing	3	MWF 10, 11	A309	Siegler
	Art 3	Rendering	2	MW 1, 2	A300	Stites
	Art 5	Basic Design	3	TTh 1, 2, 3	A302	Lembach
	Art 6	Still Life	3	TTh 1, 2, 3	A306	Wharton
	Art 7	Landscape Painting	3	MWF 10, 11	A310	Maril
	Art 8	Landscape Painting	3	MWF 8, 9	A310	Maril
1	Art 9	Historical Survey of Painting, Sculpture and Architecture	3	MWF 9	A302	Stites, Grubar
2			3	MWF 11	A302	Stites, Grubar
	Art 11	Historical Survey of Painting, Sculpture and Architecture	3	MWF 10	A302	Stites, Grubar
	Art 13	Elementary Sculpture	2	MW 3, 4	A310	Maril
	Art 14	Elementary Sculpture	2	MW 3, 4	A310	Maril
1	Art 15	Fundamentals of Art	3	TTh 9, 10	A302	Lembach
2			3	WF 9, 10	A306	Lembach
	Art 20	Art Appreciation	2	WF 1	A306	Lembach
	Art 22	History of American Art	3	MWF 1	A302	Stites, Grubar
	Art 100	Art Appreciation	2	MW 3	A302	Grubar
	Art 102	Creative Painting	3	MWF 1, 2	A310	Maril
	Art 103	Creative Painting	3	MWF 2, 3	A310	Maril
	Art 104	Life Class (Drawing and Painting Intermediate)	3	MWF 8, 9	A309	Siegler
	Art 105	Life Class (Drawing and Painting Intermediate)	3	MWF 8, 9	A309	Siegler
	Art 106	Portrait Class (Drawing and Painting)	3	TTh 9, 10, 11	A306	Wharton
	Art 107	Portrait Class (Drawing and Painting)	3	TTh 9, 10, 11	A306	Wharton
	Art 108	Modern Art	2	MW 2	A302	Grubar

Section	Dept. and Number	Course	Credit	Time Scheduled Day and Hour	Lecture Room	Instructor
ART—(Continued)						
	Art 113	Illustration	3	MWF 3, 4	A309	Siegler
	Art 114	Illustration	3	MWF 3, 4	A309	Siegler
	Art 115	Still Life Painting (Advanced)	3	TTh 1, 2, 3	A306	Wharton
	Art 116	Still Life Painting (Advanced)	3	TTh 1, 2, 3	A306	Wharton
	Art 154	Life Drawing and Painting (Advanced)	3	MW 8, 9	A309	Siegler
	Art 155	Life Drawing and Painting (Advanced)	3	MW 8, 9	A309	Siegler
	Art 156	Portrait Painting (Advanced)	3	TTh 9. 10, 11	A306	Wharton
	Art 157	Portrait Painting (Advanced)	3	TTh 9, 10, 11	A306	Wharton
	Art 190	Special Problems in Art	3	Arranged	Arranged	Staff
	Art 191	Special Problems in Art	3	Arranged	Arranged	Staff
BOTANY						
1	Bot 1	General Botany	4	MW 9	A1	Rappleye, Assts.
2			4	MW 10	A1	Rappleye, Assts.
3			4	TTh 8	Z115	Brown, Assts.
A		Laboratory		MF 8, 9	E236,E238	Rappleye, Brown
B		Laboratory		MF 10, 11	E236,E238	Patterson, Assts.
C		Laboratory		MF 12, 1	E236,E238	
D		Laboratory		MF 2, 3	E236,E238	
E		Laboratory		TTh 8, 9	E236,E238	
F		Laboratory		TTh 10, 11	E236,E238	
G		Laboratory		TTh 12, 1	E236,E238	
H		Laboratory		TTh 2, 3	E236,E238	
	Bot 20	Diseases of Plants	3	TTh 9	F112	Cox
A		Laboratory		T 10, 11	E308	Cox, Wilson, Assts.
B		Laboratory		T 2, 3	E308	Cox, Wilson, Assts.
	Bot 101	Plant Physiology	4	TTh 8	E116	Krauss
A		Laboratory		TTh 10, 11	E315	Krauss, Assts.
B		Laboratory		TTh 2, 3	E315	Krauss, Assts.
	Bot 111	Plant Anatomy	3	M 1, MF 2, 3	E214,E212	Rappleye, Assts.
	Bot 112	Seminar	1	F 1	E214	Brown
	Bot 113	Plant Geography	2	TTh 10	E214	Brown
	Bot 114	Advanced Plant Taxonomy	3	W 10, MF 10, 11	E214,E401	Brown
	Bot 122	Research Methods in Plant Pathology	2	W 12, 1, 2, 3	E215	Jenkins
	Bot 125	Disease of Fruit Crops	2	TTh 9	E214	Weaver
	Bot 136	Plant and Mankind	2	TTh 2	E214	Rappleye
	Bot 141	Nematode Diseases of Plants	2	TTh 3	E214	Jenkins
	Bot 200	Plant Biochemistry	2	TTh 8	E214	Wetherell
	Bot 204	Growth and Development	2	TTh 11	E214	Krauss
	Bot 206	Research in Plant Physiology	Arranged	Arranged		Gauch, Krauss
	Bot 208	Seminar in Plant Physiology	1	W 4	E214	Gauch
	Bot 209	Physiology of Algae	3	MF 11, Arr.	E214,E314	Krauss
	Bot 213	Seminar in Plant Cytology and Morphology	1	W 4	E214	Morgan, Rappleye
	Bot 214	Research in Plant Cytology and Morphology	Arranged	Arranged		Bamford, Morgan, Rappleye
	Bot 215	Plant Cytogenetics	3	TTh 1, T 2, 3, 4	E214,E212	D. T. Morgan
	Bot 225	Research in Plant Pathology	Arranged	Arranged		Cox, Sisler, Jenkins
	Bot 226	Plant Disease Control	3	MWF 8	E214	Cox
	Bot 229	Seminar in Plant Pathology	1	W 4	E214	Cox, Wilson
BUSINESS ORGANIZATION & ADMINISTRATION						
1	BA 10	Organization and Control	2	MW 8	Q30	Clemens, Staff
2			2	MW 12	Q30	
3			2	MW 3	Q140	
4			2	MW 4	Q146	
5a,b			2	TTh 8	T5,Q147	
6			2	TTh 9	Q146	
7a,b			2	TTh 10	Q30,Q31	
8a,b			2	TTh 12	Q30,Q146	
9			2	TTh 1	Q30	
10a,b			2	TTh 2	Q30,Q146	
11			2	TTh 3	Q28A	
1	BA 11	Organization and Control	2	TTh 8	Q148	Clemens, Staff
2			2	TTh 10	T5	
3			2	TTh 12	T5	
4			2	TTh 1	T5	
5			2	TTh 2	T5	
6			2	TTh 3	Q146	
1	BA 20	Principles of Accounting	4	MTThF 8	Q29	Daiker
2a,b			4	MTThF 9	Q29A,FF20	Lee
3			4	MTThF 9	Q29	Daiker
4a,b,c			4	MTThF 12	Q29,T20,FF16	Daiker
5			4	MTThF 12	Q29A	Himes
6			4	MTThF 12	Q28	Lee
7			4	MTThF 2	Q28	Himes
8a,b			4	MTThF 3	Q28,Q29A	Himes, Wedeberg
9			4	MTWF 4	Q29A	Edelson

Section	Dept. and Number	Course	Credit	Time Scheduled Day and Hour	Lecture Room	Instructor
BUSINESS ORGANIZATION AND ADM.—(Continued)						
1	BA 21	Principles of Accounting	4	MTThF 8	Q28	Lee
2			4	MTThF 10	Q28	Plivelic
3			4	MTThF 3	Q29	Plivelic
4			4	MTThF 4	Q29	Plivelic
5			4	MTThF 4	Q28	Sweeney
1	BA 110	Intermediate Accounting	3	MWF 11	Q29	Edelson
2			3	MWF 1	Q29	Edelson
	BA 112	Records Management	2	TTh 10	Q246	Staff
	BA 114	Machines Management	3	MWF 2, Lab. Arranged	Q246	Staff
	BA 118	Government Accounting	3	MWF 10	Q29A	Wright
1	BA 121	Cost Accounting	4	MTThF 10	Q29	Sweeney
2			4	MTThF 2	Q29A	Sweeney
1	BA 122	Auditing Theory and Practice	3	MWF 9	Q28	Wright
2			3	MWF 1	Q28	Wright
1	BA 123	Income Tax Accounting	4	MTThF 9	Q28A	Wedeberg
2			4	MTThF 2	Q28A	Wedeberg
1	BA 124	Advanced Accounting	3	MWF 11	Q28	Fisher
2			3	MWF 2	Q29	Edelson
1	BA 130	Elements of Business Statistics	3	MW 8, T 8, 9	Q243	Calhoun
2			3	MW 9, Th 8, 9	Q243	Nelson
3			3	MW 10, T 10, 11	Q243	Cluse
4			3	MW 11, Th 10, 11	Q243	Cluse
5			3	MW 12, T 12, 1	Q243	Calhoun
6			3	MW 2, Th 1, 2	Q243	Nelson
7			3	MW 3, T 2, 3	Q243	Cluse
	BA 132	Advanced Business Statistics	3	MWF 1	Q243	Nelson
1	BA 140	Financial Management	3	MWF 9	Q31	Fisher
2			3	MWF 2	Q31	Fisher
	BA 141	Investment Management	3	MWF 10	Q140	Calhoun
	BA 143	Credit Management	3	MWF 1	Q28A	Calhoun
1	BA 150A	Marketing Principles and Organization	3	MWF 9	Q148	Reid
2			3	MWF 10	T10	Cook
3			3	MWF 3	Q148	Cook
4			3	MWTh 4	Q148	
1	BA 150	Marketing Management	3	MWF 10	Q148	Reid
2			3	MWF 12	Q148	Reid
1	BA 151	Advertising	3	MWF 8	Q29A	Gentry
2			3	MWF 1	Q29A	Gentry
	BA 152	Advertising Copy and Layout	3	MWF 11	Q29A	Gentry
	BA 153	Purchasing Management	3	MWF 2	T5	Gentry
	BA 154	Retail Store Management	3	MWF 9	Q140	Cook
1	BA 160	Personnel Management	3	MWF 1	Q31	
2			3	MWF 3	Q146	
3			3	MWF 4	Q28A	
	BA 164	Recent Labor Legislation and Court Decisions	3	MWF 11	Q28A	
1	BA 165	Office Management	3	MWF 10	Q246	Patrick
2			3	MWF 1	Q253	Patrick
1	BA 166	Business Communications	3	MWF 8	Q253	Staff
2			3	MWF 11	Q253	
1	BA 167	Job Evaluation and Merit Rating	2	TTh 8	Q31	
2			2	TTh 2	Q253	
1	BA 169	Industrial Management	3	MWF 8	Q28A	
2			3	MWF 2	Q30	
1	BA 170	Transportation Services and Regulation	3	MWF 8	Q147	Taff
2			3	MWF 2	Q140	Taff
	BA 171	Industrial and Commercial Traffic Management	3	MWF 11	Q146	Taff
	BA 172	Motor Transportation	3	MWF 9	Q147	Taff
	BA 173	Overseas Shipping	3	MWF 2	T10	Dawson
	BA 174	Commercial Air Transportation	3	MWF 11	Q148	Frederick
	BA 175	Airline Administration	3	MWF 1	Q148	Frederick
1	BA 178	Production Planning and Control	2	TTh 9	Q140	
2			2	TTh 1	Q140	
1	BA 180	Business Law	4	MTThF 9	T5	
2			4	MTThF 10	Q147	Mounce
3			4	MTThF 1	Q147	Mounce
4			4	MTThF 3	Q147	Mounce
1	BA 181	Business Law	4	MTThF 8	Q146	Dawson
2			4	MTThF 12	Q28A	Dawson
	BA 184	Public Utilities	3	MWF 11	T5	Clemens
	BA 189	Business and Government	3	MWF 10	Q31	Nelson
	BA 190	Life Insurance	3	MWF 8	Q140	
	BA 194	Insurance Agency Management	3	MWF 1	Q146	
	BA 195	Real Estate Principles	3	MWF 11	Q140	
	BA 210	Advanced Accounting Theory	3	Arranged	Arranged	Wright
	BA 240	Seminar in Financial Management	3	Arranged	Arranged	Fisher
	BA 258	Research Problems in Marketing	3	Arranged	Arranged	Cook
	BA 267	Research in Industrial Relations	3	Arranged	Arranged	
	BA 277	Seminar in Transportation	3	Arranged	Arranged	Frederick

Section	Dept. and Number	Course	Credit	Time Scheduled Day and Hour	Lecture Room	Instructor
CHEMISTRY						
	Chem 1	General Chemistry	4			
1		Laboratory Sections (ADFH)	4	MWF 11	A1	Lippincott
2		Laboratory Sections (AEFG)	4	MWF 12	A1	Lippincott
3		Laboratory Sections (DEFH)	4	MWF 1	A1	Rollinson
4		Laboratory Sections (ABCEFH)	4	MWF 2	A1	White
5		Laboratory Sections (BCEG)	4	MWF 3	A1	Jaquith
6		Laboratory Sections (AFGH)	4	TTh 8, F 9	A1	Boyd
7		Laboratory Sections (BCEG)	4	TThF 10	A1	Boyd
8		Laboratory Sections (ABDG)	4	TTh F2	A1	Jaquith
A		Laboratory		MW 8, 9	C102,C108	Staff
B		Laboratory		MW 10, 11	C102,C108	
C		Laboratory		MW 12, 1	C102,C108	
D		Laboratory		MW 2, 3	C102,C108	
E		Laboratory		TTh 8, 9	C102,C108	
F		Laboratory		TTh 10, 11	C102,C108	
G		Laboratory		TTh 12, 1	C102,C108	
H		Laboratory		TTh 2, 3	C102,C108	
	Chem 3	General Chemistry	4			
1		Laboratory Sections (CDFG)	4	MWF 8	A1	Dewey
2		Laboratory Sections (BDEF)	4	TThF 3	A1	Dewey
B		Laboratory		MW 10, 11	C119,C120	Staff
C		Laboratory		MW 12, 1	C119,C120	
D		Laboratory		MW 2, 3	C119,C120	
E		Laboratory		TTh 8, 9	C119,C120	
F		Laboratory		TTh 10, 11	C119,C120	
G		Laboratory		TTh 12, 1	C119,C120	
	Chem 11	General Chemistry	3	TTh 11	A1	Rollinson
A		Laboratory		M9, 10, 11	C117,C118	Staff
B		Laboratory		T 8, 9, 10	C117,C118	
C		Laboratory		T 1, 2, 3	C118	
D		Laboratory		W 9, 10, 11	C118	
E		Laboratory		Th 8, 9, 10	C117	
F		Laboratory		Th 1, 2, 3	C118	
	Chem 15	Qualitative Analysis	4	MW 11	J320	Jaquith
A		Laboratory		MW 1, 2, 3	C114	
B		Laboratory		TTh 1, 2, 3	C114	
	Chem 19	Elements of Quantitative Analysis	4	TTh 4	A1	Smedley
A		Laboratory		MW 1, 2, 3	C303,C306	Staff
B		Laboratory		TTh 1, 2, 3	C303	
C		Laboratory		F 1, 2, 3 S 9, 10, 11	C303,C306	Staff
	Chem 31	Elements of Organic Chemistry	2	TTh 1	U16	Woods
A	Chem 32	Elements of Organic Laboratory	1	M 1, 2, 3	C202	Staff
B			1	T 2, 3, 4	C202	
C			1	W 1, 2, 3	C225	
D			1	Th 2, 3, 4	C202	
E			1	F 1, 2, 3	C225	
1	Chem 35	Elementary Organic Chemistry	2	TTh 9	A1	Drake
2			2	TTh 1	A1	Drake
A	Chem 36	Elementary Organic Laboratory	2	TTh 10, 11, 12	C204	Staff
B			2	TTh 1, 2, 3	C204	
C			2	TTh 1, 2, 3	C205	
D			2	TTh 1, 2, 3	C223	
E			2	MW 8, 9, 10	C205	
F			2	MW 12, 1, 2	C205	
G			2	MW 12, 1, 2	C223	
H			2	W 9, 10, 11 F 1, 2, 3	C223	
I			2	F 1, 2, 3, S 9, 10, 11	C223	
	Chem 81	General Biochemistry	2	MW 9	C215	Reeve
	Chem 82	General Biochemistry Laboratory	2	MW 1, 2, 3	C221	Reeve
	Chem 123	Quantitative Analysis	4	TTh 9, TTh 1, 2, 3	C215,C306	Stuntz
	Chem 141	Advanced Organic Chemistry	2	TTh 10	J8A	Reeve
	Chem 144	Advanced Organic Laboratory	2–4	Arranged	C206	Pratt
	Chem 146	Identification of Organic Compounds	2	Arranged	C215,C208	Pratt
	Chem 150	Organic Quantitative Analysis	2	TTh 1, 2, 3	C467	Gerdeman
	Chem 161	Biochemistry	2	TTh 10	U16	Woods
	Chem 162	Biochemistry Laboratory	2	TTh 1, 2, 3	C225	Woods
	Chem 187	Physical Chemistry	3	MWF 8	U16	Svirbely
A	Chem 188	Physical Chemistry Laboratory	2	MW 1, 2, 3	C331	Pickard
B			2	TTh 1, 2, 3	C331	Pickard
A	Chem 192	Glassblowing Laboratory	1	M 7, 8, 9 P.M.	C3	Carruthers
B			1	W 7, 8, 9 P.M.	C3	Carruthers
C			1	S 9, 10, 11	C3	Carruthers
	Chem 201	Chemistry of the Rarer Elements	2	TTh 4	C215	White
	Chem 205	Radiochemistry	2	TTh 5	C215	Rollinson
	Chem 206	Spectrographic Analysis	1	M 1, 2, 3	C014	White, Dewey
	Chem 221	Chemical Microscopy	2	F 9, Arranged	C215,C323	Stuntz
	Chem 226	Advanced Quantitative Analysis	2	Arranged	C308	Stuntz
	Chem 245	Chemistry of Steroids	2	MW 5	C215	Pratt

Section	Dept. and Number	Course	Credit	Time Scheduled Day and Hour	Lecture Room	Instructor
CHEMISTRY—(Continued)						
	Chem 254	Advanced Organic Preparations	2–4	Arranged	C206	Pratt
	Chem 258	Identification of Organic Compounds (Advanced)	2–4	S 9, Arranged	C215,C208	Pratt
	Chem 261	Advanced Biochemistry	2	TTh 8	C215	Veitch
	Chem 262	Advanced Biochemistry Laboratory	2	Arranged	C223	Veitch
	Chem 265	Enzymes	2	MW 8	C215	Veitch
	Chem 268	Special Problems in Biochemistry	2–4	Arranged	C223	Veitch
	Chem 299	Reaction Kinetics	3	MWF 11	C215	Svirbely
	Chem 303	Electrochemistry	3	TTh 5, S 10	J10	Pickard
	Chem 319	Quantum Chemistry	3	MTW 4	J10	Lippincott
	Chem 351	Seminar	1	F 10, F 4	C215	Staff, Bailey
	Chem 360	Research				Staff
CLASSICAL LANGUAGES AND LITERATURE						
	Greek 1	Elementary Greek	3	MWF 8	A8	Hubbe
	Greek 3	Intermediate Greek	3	MWF 2	A8	Hubbe
	Greek 6	The New Testament	3	Arranged		Hubbe
	Latin 1	Elementary Latin	3	MWF 11	A8	Hubbe
	Latin 3	Intermediate Latin	3	MWF 9	A8	Avery
	Latin 4	Intermediate Latin	3	MWF 10	A8	Avery
	Latin 5	Vergil's Aeneid	3	MWF 1	A8	Avery
	Latin 51	Livy	3	MWF 2	A10(Office)	
COLLEGE AIMS						
1	CA 1	College Aims	1	TTh 8	EE15	Weigand
2			1	TTh 10	EE15	Weigand
A		Laboratory		M 8, 9	CC3	Blake, Assts.
B		Laboratory		T 8, 9	CC3	
C		Laboratory		W 8, 9	CC3	
D		Laboratory		Th 8, 9	CC3	
E		Laboratory		F 8, 9	CC3	
F		Laboratory		M 10, 11	CC3	
G		Laboratory		W 10, 11	CC3	
H		Laboratory		F 10, 11	CC3	
I		Laboratory		T 2, 3	CC3	
J		Laboratory		Th 2, 3	CC3	
A	CA 2	College Aims	1	T 1, 2	CC1	Blake, Assts.
B			1	Th 1, 2	CC1	
DAIRY						
	Dairy 10	Dairy Cattle Management	1	W 3, 4	X	Davis
	Dairy 20	Dairy Breeds and Selection	2	T 2, T 3, 4	D308	Davis
	Dairy 101	Dairy Production	3	TTh 10, W 3, 4	D308	Davis
	Dairy 108	Dairy Technology	4	MW 1, MW 2, 3, 4	D309	Keeney
	Dairy 112	Ice Cream Making	4	TTh 8, TTh 9, 10, 11	D308, Dairy Plant	Arbuckle
	Diary 124A	Special Problems in Dairying A	1–4	Arranged		Staff
	Dairy 124B	Special Problems in Dairying B	1–4	Arranged		Staff
	Dairy 204	Special Problems in Dairying	1–5	Arranged		Staff
	Dairy 205	Seminar	1	M 4	D308	
	Dairy 208	Research	1–8	Arranged		
ECONOMICS						
1	Econ 4	Economic Developments	2	MF 11	T219	Dillard, Staff
2			2	MF 4	Q147	
3			2	TTh 8	Q140	
4a,b			2	TTh 9	Q148,Q147	
5			2	TTh 10	Q28A	
6a,b			2	TTh 11	Q148,T5	
7a,b			2	TTh 12	Q148,Q147	
8a,b			2	TTh 1	Q148,Q28A	
9a,b			2	TTh 2	Q148,Q31	
10a,b			2	TTh 3	Q30,Q31	
11			2	TTh 4	Q31	
1	Econ 5	Economic Developments	2	TTh 9	Q30	Dillard, Staff
2a,b			2	TTh 10	Q148,Q146	
3			2	TTh 1	Q146	
4			2	TTh 2	Q147	
5			2	TTh 3	Q148	
6			2	TTh 4	Q147	
1	Econ 31	Principles of Economics	3	MWF 8	T5	Grayson, Staff
2a,b			3	MWF 10	T5,Q30	
3			3	MWF 11	Q30	
4a,b			3	MWF 12	T5,Q140	
5			3	MWF 1	T5	
6			3	MWF 2	Q147	
7			3	MWF 3	Q28A	
8			3	MWF 4	Q140	
9			3	TTh 9, T 1	Q31	
10			3	TTh 10, Th 2	Q140	

Section	Dept. and Number	Course	Credit	Time Scheduled Day and Hour	Lecture Room	Instructor
ECONOMICS—(Continued						
1	Econ 32	Principles of Economics	3	MWF 9	Q30	Grayson, Staff
2a,b			3	MWF 12	Q146,Q147	
3			3	MWF 3	T5	
4			3	MWF 4	Q30	
5a,b			3	TTh 8, T 1	Q29A	
	Econ 37	Fundamentals of Economics	3	MF 8	EE15	Smith
		Recitation a		W 8	EE15	
		Recitation b		W 9	T5	
		Recitation c		W 10	Q147	
		Recitation d		W 1	Q147	
		Recitation e		W 3	Q147	
		Recitation f		Th 9	Q28	
		Recitation g		Th 10	Q29A	
		Recitation h		Th 1	Q29A	
		Recitation i		T 9	Q28	
		Recitation j		T 10	Q29A	
		Recitation k		T 1	Q28	
		Recitation l		T 2	Q29	
1	Econ 131	Comparative Economic Systems	3	MWF 9	Q146	Gruchy
2			3	MWF 2	Q146	
	Econ 132	Advanced Economic Principles	3	MWF 10	Q28A	Grayson
	Econ 134	Contemporary Economic Thought	3	MWF 11	Q147	Gruchy
	Econ 136	International Economic Policies and Relations	3	MWF 1	Q140	
1	Econ 140	Money and Banking	3	MWF 8	Q31	Clemens
2			3	MWF 11	Q31	Hamberg
3			3	MWF 1	Q30	
4			3	MWF 3	Q30	Shelby
5			3	MWF 4	Q31	
	Econ 142	Public Finance and Taxation	3	MWF 2	Q253	Grayson
	Econ 147	Business Cycles	3	MWF 9	Q253	Hamberg
1	Econ 160	Labor Economics	3	MWF 8	Q148	Measday
2			3	MWF 10	Q146	
3			3	MWF 12	Q31	
4			3	MWF 3	Q31	Smith
5			3	MWF 4	T5	Day
	Econ 204	Seminar in Economic Development	3	W 3-5:30	Q253	
	Econ 230	History of Economic Thought	3	TTh 11-12:15	Q140	Dillard
	Econ 232	Seminar in Institutional Economic Theory	3	T 7-9:30 P.M.	Q253	Gruchy
	Econ 240	Seminar in Monetary Theory and Policy	3	M 7-9:30 P.M.	Q253	Gurley
EDUCATION						
	*Ed 1	Freshman Orientation	0	Th 2	T10	Schneider
	Ed 2	Introduction to Education	2			
1		Secondary		TTh 1	T102	Schneider
2		Secondary		TTh 1	T20	Risinger
3		Elementary		TTh 2	T119	Matson
1	Ed 52	Children's Literature	2	TTh 8	T103	Bryan
2			2	TTh 9	T103	
	Ed 121	The Language Arts in the Elementary School	2	T 4:20-6:00 P.M.	T103	Denecke
	Ed 124	Arithmetic in the Elementary School	2	W 7, 8 P.M.	T103	Schindler
	†Ed 125	Art in the Elementary Schools	2	T 7, 8	A304	Lembach
	Ed 130	The Junior High School	2	T 4:20-6:00 P.M.	T211	VanZwoll
	**Ed 134	Materials and Procedures for the Secondary School Core Curriculum	3	M 10, 11, T 2, F 9, 10, 11	T102	Schneider
	Ed 140	Curriculum, Instruction, and Observation	3			
		Art		MWF 11	H105	Curtiss
		Business		MWF 9	Q246	Patrick
		**English		TTh 10, 11	T103	Bryan
		**Foreign Languages		TTh 10, 11	T102	Schneider
		**Music		TTh 10, 11	B1	Staff
		**Science		TTh 10, 11	T119	Ulry
		**Social Studies		TTh 10, 11	T20	Risinger
	Ed 141	Methods of Teaching English in Secondary Schools	3	T 1, 2 Th 1	T108	Bryan
1	**Ed 145	Principles and Methods of Secondary Education	3	MTTh 8, 9	T102	Denemark
2			3	MTTh 2, 3	T103	
	Ed 147	Audio-Visual Education	3	MWF 8	P300	Maley
	**Ed 148	Student Teaching in Secondary Schools	2–8	Arranged		Staff
	Ed 149	Student Teaching in Elementary Schools	16	Arranged		Staff

* Meets every other week.
† Limited to 25 persons.
** Courses blocked for first five weeks, followed by eight weeks of student teaching, followed by three weeks of blocked courses.

Section	Dept. and Number	Course	Credit	Time Scheduled Day and Hour	Lecture Room	Instructor
EDUCATION—(Continued)						
	Ed 153	The Teaching of Reading	2	Th 7, 8 P.M.	T103	Schindler
	Ed 161	Principles of Guidance	3	T 7, 8, 9 P.M.	T219	Bryne
1	Ed 162	Mental Hygiene in the Classroom	2	S 8, 9	T103	Denecke
2			2	S 10, 11	T103	Denecke
	Ed 170	Introduction to Special Education	2	W 4:20-6:00 P.M.	T219	Haring
	Ed 171	Education of Retarded and Slow-Learning Children	2	S 10, 11	T20	Haring
	Ed 187	Field Experience in Education	1	Arranged		
	Ed 188	Special Problems in Education	1–3	Arranged		Staff
	Ed 189	Workshops, Clinics, and Institutes	1–6	Arranged		
	Ed 202	The Junior College	2	Th 4:20-6:00 P.M.	T108	Wiggin
	Ed 205	Comparative Education	3	Th 7, 8, 9 P.M.	T108	Wiggin
	Ed 210	The Organization and Administration of Public Education	3	M 7, 8, 9 P.M.	T219	Newell
	Ed 212	School Finance and Business Administration	3	Th 4, 5, 6 P.M.	T211	VanZwoll
	Ed 214	School Plant Planning	2	T 7, 8 P.M.	T211	VanZwoll
	Ed 216	High School Supervision	2	Th 4:20-6:00 P.M.	T102	Schneider
	Ed 222	Seminar in Supervision	2	S 8, 9	T211	VanZwoll
	Ed 223	Practicum in Personnel Relationships	3	W 7, 8, 9 P.M.	T219	Newell
	Ed 224	Apprenticeship in Education	6–9	Arranged		Staff
	Ed 228	Seminar in Student Personnel	2	W 4:20-6:00 P.M.	T20	Byrne, Magoon
	Ed 230	Elementary School Supervision	2	F 4:20-6:00 P.M.	T103	Denecke
	Ed 234	The School Curriculum	2	T 7, 8 P.M.	T102	Hovet
	Ed 245	Introduction to Research	2	M 4:20-6:00 P.M.	T102	Hovet
	Ed 246	Problems of Teaching Social Studies in Elementary Schools	2	M 7, 8 P.M.	T119	O'Neill
	Ed 253	Guidance Information	2	Th 4:20-6:00 P.M.	T219	Byrne
	Ed 260	School Counseling: Theoretical Foundations and Practice	3	S 9, 10, 11	T219	Byrne
	Ed 280	Research Methods and Materials	2	W 7, 8 P.M.	T102	Hovet
	Ed 281	Source Materials in Education	2	M 7, 8 P.M.	T108	Wiggin
	Ed 287	Internship in Education	12–16	Arranged		Staff
	Ed 288	Special Problems in Education	1–6	Arranged		
	Ed 289	Research — Thesis	1–6	Arranged		Staff
	*Ed 290	Doctoral Seminar	1	F 7, 8 P.M.	T219	Newell
CHILDHOOD EDUCATION						
1	CEd 2	Observation, Orientation and Record Taking	2	MW 10, 2 hrs. Arr.	AA8	Hymes
2			2	WF 11, 2 hrs. Arr.	AA8	Glass
1	CEd 100	Child Development I	3	MW 1, 1 hr. Arr.	AA8	Hymes
2			3	MW 2, 1 hr. Arr.	AA8	
	CEd 110	Child Development III	3	MW 2, 1 hr. Arr.	AA8	Broome
	CEd 115	Children's Activities and Activities Materials	3	T 1, TTh 2, 3	AA9	Broome
	CEd 116	Creative Music for Young Children	3	T 9, TTh 10, 11	AA9	Brown
	CEd 140	Curriculum, Instruction, Observation —Early Childhood Education	3	MW 2, Th 1	AA8	Glass, Stant
	CEd 145	Guidance in Behavior Problems	3	MW 3-4:15	AA7	Glass
	CEd 149	Teaching Nursery School	4–8	Lab Arr., Conf. Th 4	AA9	Stant, Brown
	CEd 159	Teaching Kindergarten	4–8	Lab Arr., Conf. Th 4	AA9	Stant, Brown
HUMAN DEVELOPMENT EDUCATION						
	HDEd 100	Principles of Human Development I	3			
		Field Laboratory		½ day Arranged		
A		Laboratory		TTh 9	T4	Staff
B		Laboratory		TTh 9	T211	
C		Laboratory		TTh 10	T4	
D		Laboratory		TTh 4	T4	
E		Laboratory		TTh 1	T4	
F		Laboratory		WF 10	T4	
G		Laboratory		WF 10	T108	
H		Laboratory		WF 11	T4	
I		Laboratory		TTh 10	T211	
	HDEd 101	Principles of Human Development II	3			
		Field Laboratory		½ day Arranged		
A		Laboratory		WF 9	T103	Staff
B		Laboratory		TTh 4	T20	

* Meets every other week.

Section	Dept. and Number	Course	Credit	Time Scheduled Day and Hour	Lecture Room	Instructor
EDUCATION—(Continued)						
	HDEd 200	Introduction to Human Development and Child Study	3	W 7, 8, 9 P.M.	T211	Staff
	HDEd 201	Biological Bases of Behavior	3	Th 7, 8, 9 P.M.	T211	
	HDEd 202	Social Bases of Behavior	3	M 7, 8, 9 P.M.	T103	
	HDEd 204	Physical Processes in Human Development	3	Th 7, 8, 9 P.M.	T219	
	HDEd 206	Socialization Processes in Human Development I	3	M 7, 8, 9 P.M.	T211	
	HDEd 208	Self Processes in Human Development I	3	W 7, 8, 9 P.M.	T108	
	HDEd 210	Affectional Relationships and Processes in Human Development	3	T 7, 8, 9 P.M.	T103	
	HDEd 230	Field Program in Child Study I	2–6	T 4, 5 P.M.	T108	
	HDEd 250	Direct Study of Children a,b,c	1	Arranged		
	HDEd 260	Synthesis of Human Development Concepts	3	T 7, 8, 9 P.M.	T108	
INDUSTRIAL EDUCATION						
A	IEd 1	Mechanical Drawing	2	TTh 1, 2	P208	
B			2	TTh 3, 4	P208	
A	IEd 2	Elementary Woodworking	2	MW 1, 2	P218,P300	
B			2	MW 3, 4	P218,P300	
	IEd 12	Shop Calculations	3	MWF 8	P300	Tierney
A	IEd 21	Mechanical Drawing	2	MW 8, 9	P208	Harrison
B			2	MW 10, 11	P208	
A	IEd 22	Machine Woodworking I	2	TTh 1, 2	P306	Tierney
B			2	TTh 3, 4	P306	
A	IEd 24	Sheet Metal Work	2	TTh 9, 10	P116	
B			2	MW 1, 2	P306	
	IEd 28	Electricity I	2	TTh 1, 2	P212,P300	Harrison
A	IEd 33	Automotives I	3	MWF 10, 11	P306,P120	Merrill
B			3	MWF 1, 2	P306,P120	
	IEd 34	Graphic Arts I	3	MWF 10, 11	P201	Tierney
	IEd 48	Electricity II	2	TTh 3, 4	P212,P300	Harrison
	IEd 66	Art Metal Work	2	MW 9, 10	P116,P300	
	IEd 69	Machine Shop Practice I	3	TTh 8, 9, 10	P126,P306	Merrill
	IEd 124a,b	Organized and Supervised Work Experience	3	Arranged		Merrill
	IEd 140	Curriculum, Instruction, and Observation	3	F 9, TTh 8, 9	P221	Maley
	IEd 143	Industrial Safety Education I	2	T 7-9 P.M.	P300	Korb
	IEd 148	Student Teaching in Secondary Schools	8	Arranged		Maley
	IEd 150	Training Aids Development	3	M 4:20-6:50 P.M.	P306	Harrison
	IEd 166	Educational Foundations of Industrial Arts	2	TTh 11	P221	Brown
1	IEd 168	Trade or Occupational Analysis	2	MW 2	P221	Brown
2			2	MW 3	P221	
	IEd 170	Principles of Vocational Education	2	W 7-9 P.M.	P221	Brown
	IEd 207	Philosophy of Industrial Arts Education	3	M 7-9:30 P.M.	P221	Maley
	IEd 240	Research in Industrial Arts and Vocational Education	2	Arranged		Staff
MUSIC EDUCATION						
1	MEd 128	Music for the Elementary Classroom Teacher	2	MW 2	B7	Grentzer
2			2	M 4:20-6:00	B7	Grentzer
	MEd 132	Music in the Secondary School	2	M 4:20-6:00	B1	Staff
	MEd 139	Music for the Elementary School Specialist	3	MF 9, 10	B1	
	MEd 200	Research Methods in Music and Music Education	2	W 6:30-8:30	B7	Grentzer
	MEd 205	Seminar in Vocal Music in the Elementary School	2	Th 4:20-6:00	B1	Grentzer
	MEd 209	Seminar in Instrumental Music	2	W 4:20-6:00	B7	Henderson
SCIENCE EDUCATION						
	SciEd 105	Workshop in Science for Elementary Schools	2	W 4:20-6:00	T119	Blough
ENGINEERING						
AERONAUTICAL ENGINEERING						
	AeroE 102	Aerodynamics II	2	TTh 10	J125	Sherwood
	AeroE 106	Airplane Fabrication	1	F 9	J18	Schreier
	AeroE 107	Airplane Design	4	TTh 9, MW 1, 2, 3	J125,J307	Corning
	AeroE 110	Aircraft Power Plants	3	MW 9, Th 1, 2, 3	J126	Schreier
	AeroE 111	Aeronautical Laboratory	2	T 8, T 1, 2, 3	J307	Rivello, Sherwood
	AeroE 113	Mechanics of Aircraft Structures	3	MWF 11	J126	Rivello
	AeroE 200	Advanced Aerodynamics	3	Arranged		

Section	Dept. and Number	Course	Credit	Time Scheduled Day and Hour	Lecture Room	Instructor
ENGINEERING—(Continued)						
	AeroE 202	Advanced Aircraft Structures	3	Arranged		Rivello
	AeroE 209	Stability and Control	3	Arranged		Corning
	AeroE 210	Aerodynamic Theory	3	Arranged		Hama
	AeroE 215	Research		Arranged		Staff
CHEMICAL ENGINEERING						
	ChE 103f	Elements of Chemical Engineering	3	MWF 11	U16	Huff
	ChE 104	Chemical Engineering Seminar	1	T 11	U114	Reid
	ChE 105f	Advanced Unit Operations	5	T 9, 10, Th 8-5	U115,U1	Bonney
	ChE 109f	Chemical Engineering Thermodynamics	3	MWF 10	U115	Bonney
	ChE 112	Industrial Chemical Technology	3	MWF 11	U115	Schroeder
	ChE 123	Elements of Plant Design	3	F 11, M 1-5	U115	Reid
1	ChE 140	Introduction to Nuclear Technology	2	TTh 9	U16	Duffey
2			2	TTh 10	U15	Duffey
	ChE 148	Nuclear Technology Laboratory	3	Arranged	Arranged	Duffey, Bonney
	ChE 201	Graduate Unit Operations	5	Arranged	Arranged	Bonney
	ChE 202	Gas Analysis	3	Arranged	Arranged	Bonney
	ChE 203	Graduate Seminar	1	M 9	U111	Huff
	ChE 205	Research in Chemical Engineering	Arr.	Arranged	Arranged	Huff, Bonney, Schroeder, Duffey
	ChE 207f	Advanced Plant Design Studies	3	Arranged	Arranged	Huff
	ChE 210f	Gaseous Fuels	2	Arranged	Arranged	Huff
	ChE 240	Advanced Heat and Mass Transfer	2	Arranged	Arranged	Reid
	ChE 280	Graduate Chemical Engineering Thermodynamics	3	Arranged	Arranged	Bonney
	ChE 290	Chemical Engineering Process Kinetics	3	Arranged	Arranged	Reid
	ChE 302	Nuclear Reactor Engineering	3	MW 4:30-5:45	Arranged	Duffey
CIVIL ENGINEERING						
1	CE 50	Fluid Mechanics	3	MW 9	J127	Cournyn
2			3	MW 10	J127	Cournyn
A		Laboratory		M 1, 2, 3	S28	Cournyn
B		Laboratory		T 1, 2, 3	S28	Cournyn
C		Laboratory		W 1, 2, 3	S28	Cournyn
	CE 100	Theory of Structures	4	MWF 8, M 1, 2, 3	J104,J202	Piper
1	CE 101	Soil Mechanics	3	MW 10	J104A	Barber
2			3	TTh 10	J104A	Barber
A		Laboratory		M 1, 2, 3	J203	Barber
B		Laboratory		W 1, 2, 3	J203	Barber
	CE 102	Structural Design	4	MWF 9	J104	Allen
A		Laboratory		T 1, 2, 3	J203	Piper
B		Laboratory		Th 1, 2, 3	J203	Piper
1	CE 104	Water Supply	3	MW 10	J104	Otts
2			3	TTh 10	J104	Otts
A		Laboratory		T 1, 2, 3	J202	Otts
B		Laboratory		Th 1, 2, 3	J202	Otts
	CE 107	Statically Indeterminate Structures	2	TTh 9	J104	Piper
	CE 202	Experimental Stress Analysis	3	Arranged	Arranged	Wedding
	CE 203	Soil Mechanics	3	Arranged	Arranged	Barber
	CE 207	Statically Indeterminate Structures	3	Arranged	Arranged	Piper
	CE 216	Hydraulic Engineering	3	Arranged	Arranged	Cournyn
	CE 218	Advanced Structural Design	3	Arranged	Arranged	Allen
	CE 280	Advanced Highway Engineering I	3	Arranged	Arranged	Blackburn
	CE 282	Advanced Highway Engineering Laboratory I	1	Arranged	Arranged	Blackburn
DRAWING						
A1,2	Dr 1	Engineering Drawing	2	MF 8, 9	J309,J315	Wockenfuss, Staff
B			2	WF 9, 10	J304	
C			2	MW 9, 10	J303	
D			2	MW 10, 11	J310	
E1,2			2	MF 10, 11	J309,J315	
F			2	MW 1, 2	J303	
G			2	WF 1, 2	J304	
H			2	MF 2, 3	J315	
I			2	WF 2, 3	J310	
J			2	WF 3, 4	J304	
K1,2,3			2	TTh 8, 9	J309,J315,J304	
L1,2,3			2	TTh 9, 10	J303,J308,J310	
M			2	TTh 12, 1	J310	
N1,2			2	TTh 1,2	J303,J308	
O1,2			2	TTh 2,3	J304,J315	
P1,2			2	TTh 3, 4	J308,J309	
ELECTRICAL ENGINEERING						
	EE 50	Fundamentals of Electrical Engineering	3	TTh 9, S 9, 10, 11	J107,S2	Lundquist

Section	Dept. and Number	Course	Credit	Time Scheduled Day and Hour	Lecture Room	Instructor
ENGINEERING—(Continued)						
1a,b	EE 51	Principles of Electrical Engineering	4	MWF 9	J12,J13	Small, Hochuli
2a,b			4	MWF 10	J8A,J13	Small, Hochuli
A		Laboratory		Th 1, 2, 3	S2	Hochuli
B		Laboratory		Th 3, 4, 5	S2	Hochuli
C		Laboratory		F 1, 2, 3	S2	Small
D		Laboratory		F 3, 4, 5	S2	Small
1	EE 60	Electricity and Magnetism	3	MWF 8	J314A	Thompson
2			3	MWF 9	J8A	Reed
3			3	MWF 10	J314A	Reed
4			3	MWF 11	J314A	Weber
1	EE 100	Alternating Current Circuits	4	MWF 8	J8A	Price
2			4	MWF 9	J114	Thompson
3			4	MWF 10	J124	Thompson
4			4	MWF 11	J114	Simons
A		Laboratory		M 2, 3	S2,S107	Price, Thompson
B		Laboratory		M 4, 5	S2,S107	Price, Thompson
1	EE 102	Alternating Current Machinery	4	MWF 10	J114	Hodgins
2			4	MWF 11	J107	Hodgins
A		Laboratory		T 1, 2, 3	S2	Hodgins
B		Laboratory		T 3, 4, 5	S2	Hodgins
C		Laboratory		W 1, 2, 3	S2	Hodgins
1a,b	EE 105	Radio Engineering	4	MWF 10	J125,J107	Wagner, Simons
2			4	MWF 11	J12	Price
A		Laboratory		T 1, 2, 3	J208	Simons
B		Laboratory		T 3, 4, 5	J208	Simons
C		Laboratory		W 1, 2, 3	J208	Hochuli
1	EE 108	Electric Transients	3	MWF 8	J107	Simons
2			3	MWF 9	J107	Price
	EE 131	Electronic Digital Computers	3	W 5-6:15, S 9-10:15	J114	Chu
	EE 202	Transients in Linear Systems	3	TF 5-6:15	J107	Wagner
	EE 212	Servomechanisms	3	MTh 5-6:15	J114	Etzweiler
	EE 215	Radio Wave Propagation	3	MTh 5-6:15	J107	Reed
	EE 220	Theory of Communication	3	TF 5-6:15	J13	Weber
	EE 232	Network Synthesis	3	W 5-6:15, S 9-10:15	J107	Vanderslice
	EE 235	Applications of Tensor Analysis	3	MTh 5-6:15	J12	Wagner
	EE 250	Electrical Engineering Research	3	Arranged		Corcoran, Reed, Weber, Wagner, Price
FIRE PROTECTION						
	FP 1	Introduction to Fire Protection	0	Th 4	FS208	Bryan
GEOLOGY						
	Geol 2	Engineering Geology	2	TTh 5	J104	Brown
MECHANICAL ENGINEERING						
1	ME 51	Thermodynamics	4	MWF 8, Th 1, 2, 3	J322	Hurlbrink
2			4	MWF 9, Th 1, 2, 3	J322,J301	Cather
	ME 53	Metallography	3	TTh 10	J107	Eyler
A		Laboratory		T 1, 2, 3	J29	Eyler
B		Laboratory		W 2, 3, 4	J29	Eyler
	ME 54	Fluid Mechanics	3	TTh 9, T 2, 3, 4	J322,J302	Sayre
1	ME 100	Thermodynamics	3	TTh 8, M 2, 3, 4	J322,J301	Staff
2			3	TTh 10, W 2, 3, 4	J322,J301	Sayre
3			3	TTh 11, M 2, 3, 4	J322,J302	Hurlbrink
1	ME 101	Heat Transfer	2	MW 8	J323	Bowles
2			2	TTh 9	J323	Eyler
	ME 103	Refrigeration	3	MW 11, F 1, 2, 3	J323,J201	Eyler
1	ME 104	Prime Movers	4	MWF 9, M 1, 2, 3	J323,J201	Shreeve
2			4	MWF 10, W 1, 2, 3	J323,J302	Cather
1	ME 106	Mechanical Engineering Design	4	TTh 10, TTh 1, 2, 3	J323,J301	Hayleck
2			4	TTh 11, TTh 1, 2, 3	J323,J201	Long
1	ME108	Mechanical Engineering Laboratory	2	M 4, M 1, 2, 3	J322	Cather, Sayre
			2	W 4, W 1, 2, 3	J223	Shreeve, Hayleck
	ME 110	Applied Elasticity	3	MW 11, Th 8	J322	Long
	ME 200	Advanced Dynamics	3	S 9, 10, 11	J323	Younger
	ME 202	Applied Elasticity	3	TTh 4:30-6:00	J323	Long
	ME 229	Jet Propulsion	3	MWF 11	J201	Shreeve
	ME 233	Compressible Flow	3	MW 4:30-6:00	J323	Sayre
MECHANICS						
1	Mech 1	Statics and Dynamics	3	MWF 8	J10	Staff
2a,b			3	MWF 9	J10,J11	Staff
3			3	MWF 11	J104	Staff

Section	Dept. and Number	Course	Credit	Time Scheduled Day and Hour	Lecture Room	Instructor
ENGINEERING—(Continued)						
1	Mech 2	Statics and Dynamics	5	MTWThF 9	J302	Younger
2			5	M 8, MTWTh 9	J321	Hayleck
3			5	MTWThF 8	J302	
	Mech 50	Strength of Materials	4	MWThF 8	J104A	Wedding
1	Mech 51	Strength of Materials	3	MWF 8	J127	Staff
2			3	MWF 9	J128	Staff
3			3	MWF 10	J10	Staff
4			3	MWF 11	J104A	Staff
	Mech 52	Strength of Materials	5	MTWThF 9	J201	Wise
	Mech 53	Materials of Engineering	2	T 8	J104A	Wedding
A		Laboratory		Th 1, 2, 3	S26	Wedding
B		Laboratory		F 1, 2, 3	S26	Wedding
METALLURGY						
	Met 64	Physical Metallurgy	5	TTh 9, T 10, MW 1-3	U120, U101	Pennington, Costas
	Met 104	Senior Metallurgical Seminar	1	M 10	U111	Costas
	Met 164	Thermodynamics of Metallurgical Processes	3	TTh 11, Th 10	U111	Pennington
	Met 168	Metallurgical Investigations	2	Arranged	Arranged	Pennington
	Met 188	Alloy Steels, I	2	Arranged	Arranged	
	Met 205	Research in Metallurgy	Various	Arranged	Arranged	Pennington
	Met 228	Seminar in Metallurgy	1	Arranged	Arranged	Pennington
	Met 232	Advanced Physical Metallurgy	3	Arranged	Arranged	
SHOP						
1	Shop 1	Machine Shop Practice	2	M 8	S36	Wockenfuss
2			2	M 9	S36	Wockenfuss
3			2	T 9	S36	Shippling
4			2	Th 9	S36	Shippling
A		Laboratory		M 8, 9	S37	Swearman
B		Laboratory		M 2, 3	S37	Swearman
C		Laboratory		T 9, 10	S37	Hennick
D		Laboratory		T 1, 2	S37	Hennick
E		Laboratory		T 3, 4	S37	Hennick
F		Laboratory		W 8, 9	S37	Swearman
G		Laboratory		W 2, 3	S37	Swearman
H		Laboratory		Th 9, 10	S37	Hennick
I		Laboratory		Th 1, 2	S37	Hennick
J		Laboratory		Th 3, 4	S37	Hennick
K		Laboratory		F 8, 9	S37	Hennick
L		Laboratory		F 12, 1	S37	Hennick
M		Laboratory		F 2, 3	S37	Hennick
SURVEYING						
A1,2	Surv 1	Elements of Plane Surveying	2	MW 2, 3	J104,J127	Staff
B1,2			2	TTh 9, 10	J127,J124	Staff
C1,2			2	TTh 2, 3	J104,J127	Staff
1	Surv 100	Curves and Earthwork	3	T 9	J128	Gohr
2			3	T 10	J126	Gohr
A		Laboratory		MW 1, 2, 3	J103	Gohr
B		Laboratory		TTh 1, 2, 3	J103	Gohr
ENGLISH						
1a,b,c,d,e,f,g,h	Eng 1	Composition and American Literature	3	MWF 8	A17,T10,T12 T13,F104,T103, T211,T108	Barnes, Staff
2a,b,c,d,e			3	MWF 9	A17,A133,FF23, J104a,J320	
3a,b,c,d,e,f			3	MWF 10	A17,A133,T12, J320,J321,J322	
4a,b,c,d,e			3	MWF 11	A17,A133,T12, J11,J124	
5a,b,c,d,e,f,g,h			3	MWF 12	A17,A133,F103, O236,O240,T10, T13,J12	
6a,b,c,d,e,f			3	MWF 1	A17,F103,T12 J104,J11,J12	
7a,b,c,d,e,f,g			3	MWF 2	A17,T108,J11, J12,J104a,J114, J124	
8a,b,c,d,e			3	MWF 3	T211,T108,T219, O30,J11	
9a,b,c,d,e			3	MWF 4	A17,A130,A106, A21,A110	
10a,b,c,d,e,f			3	TTh 8, T 1	A17,A21,A130, A12,A6,A209	
11a,b			3	TTh 8, Th 1	A110,A14	
12a,b,c,d,e,f			3	TTh 9, T 2	A17,E116,E131, F103,T10,Y4	

Section	Dept. and Number	Course	Credit	Time Scheduled Day and Hour	Lecture Room	Instructor
ENGLISH—(Continued)						
13a,b			3	TTh 9, Th 2	Y14,Y15	
14a,b,c,d,e			3	TTh 10, T 3	A21,A130,A110, O236,O30	
15a,b,c,d,e			3	TTh 10, Th 3	F103,E131,F104, O32,E116	
16			3	TTh 12, T 4	A17	
17			3	TTh 12, Th 4	A130	
1a,b	Eng 2	Composition and American Literature	3	MWF 8	A133,J114	Barnes, Staff
2a,b			3	MWF 9	T12,O101	
3a,b,c,d			3	MWF 12	T12,T211,T108, T219	
4a,b			3	MWF 2	A18,T12	
5a,b			3	MWF 3	T12,T13	
6a,b			3	MWF 4	A18,F103	
7			3	TTh 8, T 1	E131	
8			3	TTh 8, Th 1	A133	
9			3	TTh 9, T 2	M104	
10			3	TTh 9, Th 2	T12	
11			3	TTh 10, T 3	A133	
12			3	TTh 10, Th 3	M101	
13			3	TTh 12, T 4	A6	
1a,b,c	Eng 3	Composition and World Literature	3	MWF 8	G205,M104,O32	Cooley, Staff
2a,b			3	MWF 9	E214,T10	
3a,b,c			3	MWF 10	A110,T20,O101	
4a,b,c			3	MWF 11	T20,J8a,O101	
5a,b,c,d			3	MWF 12	A14,E214,G205, M102	
6a,b,c,d			3	MWF 1	T10,O30,O101, FF24	
7a,b			3	MWF 2	E214,T20	
8a,b			3	MWF 3	E116,E214	
9			3	MWF 4	A12	
10a,b			3	TTh 9, T 2	A110,A212	
11a,b			3	TTh 9, Th 2	A14,M101	
12			3	TTh 10, T 3	A14	
13			3	TTh 10, Th 3	A21	
1a,b	Eng 4	Composition and World Literature	3	MWF 8	A16,A110	
2			3	MWF 9	U16	
3			3	MWF 10	U16	
4			3	MWF 11	O32	
5a,b,c			3	MWF 12	A110,A203,M104	
6a,b			3	MWF 1	J8A,F112	
7a,b			3	MWF 2	FF23,O32	
8a,b			3	MWF 3	O32,T10	
9			3	MWF 4	A14	
1	Eng 5	Composition and English Literature	3	MWF 8	A130	
2			3	MWF 12	A130	
3			3	MWF 2	A130	
4			3	MWF 3	A130	
5			3	TTh 9, T 2	A130	
1	Eng 6	Composition and English Literature	3	MWF 10	A130	
2			3	MWF 11	A130	
3			3	MWF 2	O101	
	Eng 7	Technical Writing	2	TTh 8	A18	Walt
	Eng 8	College Grammar	3	MWF 3	A16	Harman
	Eng 15	Readings in Biography	3	MWF 9	A18	Ward
1a,b	Eng 21	Advanced Freshman Composition and Literature	3	MWF 8	T20,J12	Barnes, Staff
2a,b			3	MWF 10	A18,J317	
3a,b,c			3	MWF 12	A18,O32,T103	
4a,b			3	MWF 3	A133,T20	
5			3	MWF 4	A133	
6a,b			3	TTh 8, T 1	A212,A228	
7a,b			3	TTh 9, T 2	O32,J11	
8a,b			3	TTh 10, T3	M102,M104	
	Eng 102	Old English	3	MWF 11	FF21	Ball
	Eng 104	Chaucer	3	MWF 2	A133	Harman
	Eng 112	Poetry of the Renaissance	3	MWF 11	R110	Zeeveld
	Eng 115	Shakespeare	3	MWF 9	A110	Zeeveld
	Eng 122	Literature of the 17th Century (1600–1660)	3	MWF 10	R110	Murphy
	Eng 129	Literature of the Romantic Period	3	MWF 9	A130	Weber
	Eng 139	The English Novel	3	MWF 1	A133	Ward
	Eng 143	Modern Poetry	3	TTh 9, T 2	A133	Fleming
	Eng 144	Modern Drama	3	MWF 2	J320	Weber
1	Eng 150	American Literature	3	MWF 11	A17	Manning
2			3	MWF 12	A17	Barnes
3			3	MWF 12	A12	Gravely
	Eng 155	Major American Writers	3	MWF 3	A12	Gravely
	Eng 157	Introduction to Folklore	3	MWF 1	A130	Cooley
	Eng 170	Creative Writing	2	TTh 10	T12	Fleming
	Eng 201	Bibliography and Methods	3	T 7, 8	T20	Mish

Section	Dept. and Number	Course	Credit	Time Scheduled Day and Hour	Lecture Room	Instructor
ENGLISH—(Continued)						
	Eng 202	Middle English	3	Arranged		Harman
	Eng 206	Seminar in Renaissance Literature	3	W 7, 8	T20	McManaway
	Eng 214	Seminar in 19th Century Literature	3	W 3, 4	R110	Cooley
	Eng 216	Literary Criticism	3	M 3, 4	FF21	Murphy
	Eng 225	Seminar in American Literature	3	M 7, 8	T20	Lutwack
	AmerCiv 137	Conference Course in American Civilization	3	Th 10, 11	A17	Beall
ENTOMOLOGY						
	Ent 1	Introductory Entomology	3	TTh 1	O101	Haviland
A		Laboratory		T 2, 3	O200	Haviland
B		Laboratory		W 12, 1	O200	Haviland
C		Laboratory		W 2, 3	O200	Haviland
	Ent 2	Insect Morphology	3	Th 10, TTh 8, 9	O200	Haviland
	Ent 4	Beekeeping	2	MF 11	Apiary	Abrams
	Ent 105	Medical Entomology	3	MF 11, Th 2, 3	O120,O202	Bickley
	Ent 110	Special Problems	1	Arranged	Arranged	Staff
	Ent 111	Special Problems	1	Arranged	Arranged	Staff
	Ent 112	Seminar	1	M 12	O120	Staff
	Ent 119	Insect Pests of Domestic Animals	2	F 2, F 3, 4	O120,O200	Haviland
	Ent 201	Advanced Entomology	Arr.	Arranged	Arranged	Staff
	Ent 202	Research	Arr.	Arranged	Arranged	Staff
	Ent 205	Insect Ecology	2	S 8, S 9, 10	O202	Sailer
FOREIGN LANGUAGES						
	ForLang 1	English for Foreign Students	3	MWF 12	O30	Bridgers
CHINESE						
	Chin 1	Elementary Chinese	3	MWF 8	Arranged	Chen
	Chin 4	Intermediate Chinese	3	MWF 9	Arranged	Chen
	Chin 101	Readings from Chinese History	3	Arranged	Arranged	Chen
	Chin 161	Chinese Civilization	3	MWF 12	Arranged	Chen
	Chin 162	Chinese Civilization	3	MWF 1	Arranged	Chen
FRENCH						
1	*Fr 1	Elementary French	3	MWF 8	A209	Falls, Staff
2			3	MWF 10	J126	
3			3	MWF 11	F103	
4			3	MWF 1	A209	
5			3	MWF 3	A209	
6			3	M 4, TTh 10	A209	
7			3	TTh 9, T 2	A209	
1	*Fr 2	Elementary French	3	MWF 8	F103	Falls, Staff
2			3	MWF 11	F101	
3			3	MWF 2	F103	
1	Fr 4	Intermediate Literary French	3	MWF 8	F101	Falls, Staff
2			3	MWF 10	F103	
3			3	MWF 3	M101	
1	Fr 5	Intermediate Literary French	3	MWF 12	A8	Falls, Staff
2			3	MWF 3	F101	
1	Fr 6	Intermediate Scientific French	3	MWF 12	F101	Kramer, Staff
2			3	MWF 2	F101	
1	Fr 8	Intermediate Conversation	3	MWF 12	M101	Arsenault
2			3	MWF 3	FF7	
	Fr 9	Intermediate Conversation	3	MWF 1	FF7	Arsenault
	Fr 17	Grammar Review	3	TTh 8:30-9:50	A231	Hall
	Fr 53	The Development of the French Drama	3	MWF 9	A209	Kramer
	Fr 71	Review Grammar and Composition	3	MWF 2	M101	Quynn
	Fr 75	Introduction to French Literature	3	MWF 11	A209	Falls
	Fr 80	Advanced Conversation	3	MWF 9	024O	Arsenault
	Fr 103	French Literature of the Eighteenth Century	3	MWF 11	R6	Quynn
	Fr 105	French Literature of the Nineteenth Century	3	MWF 12	FF7	Quynn
	Fr 121	Advanced Composition	3	MWF 10	Arranged	Falls
	Fr 201	Research	Arr.	Arranged		Staff
	Fr 221	Reading Course	Arr.	Arranged	Arranged	Staff
	Fr 251	Seminar	3	Arranged	Arranged	Falls
GERMAN						
1	**Ger 1	Elementary German	3	MWF 8	A212	Staff
2			3	MWF 9	A212	
3			3	MWF 10	A212	
4			3	MWF 12	A212	
5			3	MWF 2	A212	
6			3	MWF 3	A212	
7			3	M 4, TTh 9	F101	
8			3	M 4, TTh 10	A212	

* The three credit courses, French 1 and French 2, include one laboratory hour for which rooms and class periods will be assigned by the regular instructor during the first week of the semester.

** The three credit courses, German 1 and German 2, include one laboratory hour for which rooms and class periods will be assigned by the regular instructor during the first week of the semester.

Section	Dept. and Number	Course	Credit	Time Scheduled Day and Hour	Lecture Room	Instructor
FOREIGN LANGUAGES—(Continued)						
1	**Ger 2	Elementary German	3	MWF 11	A212	Staff
2			3	MWF 2	F104	
3			3	MWF 3	J125	
1	Ger 4	Intermediate Literary German	3	MWF 11	J13	Staff
2			3	MWF 1	O240	
	Ger 5	Intermediate Literary German	3	MWF 11	A18	Staff
1	Ger 6	Intermediate Scientific German	3	MWF 10	F101	Kramer, Staff
2			3	MWF 1	F101	
3			3	MWF 3	A8	
4			3	M 4, TTh 10	A8	
	Ger 7	Intermediate Scientific German	3	MWF 11	J128	Kramer, Staff
	Ger 8	Intermediate Conversation	3	MWF 10	FF16	Lemaire
	Ger 71	Grammar Review and Composition	3	MWF 2	FF16	Kramer
	Ger 75	Introduction to German Literature	3	MWF 10	FF20	Schweizer
	Ger 80	Advanced Conversation	3	MWF 12	F104	Lemaire
	Ger 105	Modern German Literature	3	MWF 3	FF17	Schweizer
	Ger 161	German Civilization	3	MWF 11	A228	Prahl
	Ger 201	Research	Arr.			Staff
	Ger 221	Reading Course	Arr.	Arranged	Arranged	Staff
	Ger 251	Seminar	3	Arranged	Arranged	Staff
HEBREW						
	Hebr 1	Elementary Hebrew	3	MWF 10	FF19	Greenberg
	Hebr 4	Intermediate Hebrew	3	MWF 11	FF18	Greenberg
	Hebr 8	Intermediate Conversation	2	Arranged	Arranged	Greenberg
	Hebr 101	The Hebrew Bible	3	MWF 12	Arranged	Greenberg
RUSSIAN						
	Russ 1	Elementary Russian	3	MWF 2	J125	Lee
	Russ 3	Elementary Conversation	1	W 1	Arranged	Boborykine
	Russ 4	Intermediate Russian	3	MWF 3	A18	Boborykine
	Russ 8	Intermediate Conversation	2	MF 1	Arranged	Boborykine
	Russ 10	Scientific Russian	3	MWF 10	Arranged	Boborykine
	Russ 71	Review Grammar and Composition	3	MWF 12	Arranged	Boborykine
SPANISH						
1	*Span 1	Elementary Spanish	3	MWF 8	A228	Parsons, Staff
2			3	MWF 10	A228	
3			3	MWF 11	O240	
4			3	MWF 1	A228	
5			3	MWF 2	A228	
6			3	MWF 3	A228	
7			3	TTh 9, T 2	A228	
8			3	M 4, TTh 10	A228	
1	*Span 2	Elementary Spanish	3	MWF 10	A231	Parsons, Staff
2			3	MWF 12	A228	
3			3	MWF 3	A231	
1	Span 4	Intermediate Spanish	3	MWF 8	A231	Parsons, Staff
2			3	MWF 10	O30	
3			3	MWF 12	A231	
4			3	MWF 1	M101	
1	Span 5	Intermediate Spanish	3	MWF 9	A228	Parsons, Staff
2			3	MWF 1	A231	
1	Span 8	Intermediate Conversation	3	MWF 12	A209	Nemes
2			3	TTh 10, T 3	F101	
	Span 9	Intermediate Conversation	3	MWF 11	Arranged	Nemes
	Span 17	Grammar Review	3	MWF 9	A231	Norton
	Span 71	Review Grammar and Composition	3	MWF 2	A231	Parsons
	Span 75	Introduction to Spanish Literature	3	MWF 10	A209	Parsons
	Span 80	Advanced Conversation	3	MWF 9	R6	Nemes
	Span 102	The Spanish Popular Ballad	3	MWF 3	F104	Goodwyn
	Span 112	Modern Spanish Drama	3	MWF 2	FF18	Nemes
	Span 115	Modern Spanish Thought	3	MWF 12	Arranged	Rand
	Span 121	Advanced Composition	3	MWF 4	A231	Goodwyn
	Span 161	Spanish Civilization	3	MWF 11	A231	Rand
	Span 201	Research	Arr.	Arranged	Arranged	Staff
	Span 202	The Golden Age in Spanish Literature	3	Arranged	Arranged	Goodwyn
	Span 211	Spanish Linguistics	3	Arranged	Arranged	Bulatkin
	Span 221	Reading Course	Arr.	Arranged	Arranged	Parsons
	Span 251	Seminar	3	Arranged	Arranged	Rand
COMPARATIVE LITERATURE						
	CL 101	Introductory Survey of Comparative Literature	3	MWF 1	A212	Zucker
	CL 112	Ibsen	3	MWF 9	Arranged	Zucker
	CL 125	Literature of the Middle Ages	3	MWF 2	A209	Cooley

** The three credit courses, German 1 and German 2, include one laboratory hour for which rooms and class periods will be assigned by the regular instructor during the first week of the semester.

* The three credit courses, Spanish 1 and Spanish 2, include one laboratory hour for which rooms and class periods will be assigned by the regular instructor during the first week of the semester.

Section	Dept. and Number	Course	Credit	Time Scheduled Day and Hour	Lecture Room	Instructor
GEOGRAPHY						
1	Geog 1	Economic Resources I	2	M 8	N101	Deshler, Staff
2			2	M 4	N101	
3			2	T 9	N101	
4			2	T 11	N101	
5			2	T 12	N101	
6			2	T 4	N101	
7			2	W 8	N101	
8			2	W 4	N101	
9			2	Th 9	N101	
10			2	Th 11	N101	
11			2	Th 12	N101	
12			2	F 8	N101	
A		Laboratory		M 8, 9	N106	
B		Laboratory		M 10, 11	N106	
C		Laboratory		M 12, 1	N106	
D		Laboratory		M 2, 3	N106	
E		Laboratory		M 4, 5	N106	
F		Laboratory		T 8, 9	N106	
G		Laboratory		T 10, 11	N106	
H		Laboratory		T 4, 5	N106	
I		Laboratory		W 8, 9	N106	
J		Laboratory		W 10, 11	N106	
K		Laboratory		W 12, 1	N106	
L		Laboratory		W 2, 3	N106	
M		Laboratory		W 4, 5	N106	
N		Laboratory		Th 8, 9	N106	
O		Laboratory		Th 10, 11	N106	
P		Laboratory		Th 12, 1	N106	
Q		Laboratory		Th 4, 5	N106	
R		Laboratory		F 8, 9	N106	
S		Laboratory		F 10, 11	N106	
T		Laboratory		F 12, 1	N106	
U		Laboratory		F 2, 3	N106	
V		Laboratory		F 4, 5	N106	
W		Laboratory		S 8, 9	N106	
X		Laboratory		S 10, 11	N106	
1	Geog 2	Economic Resources II	2	TTh 8	N101	Deshler, Staff
2			2	TTh 10	N101	
3			2	TTh 1	N101	
4			2	TTh 2	N101	
5			2	TTh 3	N101	
1	Geog 10	General Geography I	3	MWF 10	N101	Augelli
2			3	MWF 11	N101	Augelli
3			3	MWF 12	N101	Augelli
	Geog 30	Principles of Morphology	3	MWF 9	N101	Ahnert
1	Geog 40	Principles of Meteorology	3	MWF 8	M107	Sas, Ahnert
2			3	MWF 1	FF23	Sas, Ahnert
	Geog 111	Economic and Cultural Geography of South America	3	MWF 2	N101	Augelli
	Geog 120	Economic Geography of Europe	3	MWF 1	N101	Hooson
	Geog 134	Cultural Geography of East Asia	3	T 7-9:30 P.M.	N101	Hu
	Geog 150	History and Theory of Cartography	3	T 7-9:30 P.M.	N106	McBryde
	Geog 151	Cartography and Graphics Practicum	3	T 1, 2, 3, Th 2, 3	N106	Karinen
	Geog 160	Advanced Economic Geography I Agricultural Resources	3	M 7-9:30 P.M.	N101	Van Royen
	Geog 170	Local Field Course	3	Th 4, S Arranged	N101	Ahnert
	Geog 180	History, Nature and Methodology of Geography	3	W 7-9:30 P.M.	N101	Hu
	Geog 197	Urban Geography	3	MWF 3	N101	
	Geog 199	Topical Investigations	1–3	Arranged	Arranged	Staff
	Geog 200	Field Course	3	Arranged	Arranged	Staff
	Geog 260	Advanced General Climatology	3	Th 7-9:30 P.M.	N106	Lemons
	Geog 290	Selected Topics in Geography	1–3	Arranged	Arranged	Staff
	Geog 292	Dissertation Research	Arr.	Arranged	Arranged	Staff
GOVERNMENT AND POLITICS						
1a,b	G&P 1	American Government	3	MWF 8	M102,M101	Hebal
2a,b,c			3	MWF 9	O32,F112,T13	
3a,b,c			3	MWF 10	F112,FF22,FF23	
4a,b,c			3	MWF 11	F112,T13,FF22	
5a,b,c			3	MWF 1	A16,T13,FF22	
6a,b,c			3	MWF 2	F112,T13,FF22	
7a,b			3	MWF 3	G205,A14	
8			3	MWF 4	G205	
9			3	TTh 8, T 1	A106	
10			3	TTh 9, T 2	M102	
11			3	TTh 9, Th 1	A106	
12			3	TTh 10, Th 2	A106	
	G&P 4	State Government and Administration	3	MWF 1	O32	Hebal

Section	Dept. and Number	Course	Credit	Time Scheduled Day and Hour	Lecture Room	Instructor
GOVERNMENT AND POLITICS—(Continued)						
	G&P 5	Local Government and Administration	3	MWF 9	FF22	Mester
	G&P 7	Government of the British Commonwealth	2	TTh 9	A16	Steinmeyer
	G&P 9	Governments of Latin America	2	TTh 10	A16	Harrison
	G&P 11	Government and Administration of the Soviet Union	3	MWF 10	O336	Steinmeyer
	G&P 101	International Political Relations	3	MWF 2	FF24	Harrison
1	G&P 105	Recent Far Eastern Relations	3	MWF 9	FF24	Steinmeyer
2			3	MWF 11	FF23	Steinmeyer
	G&P 106	American Foreign Relations	3	MWF 10	U114	Plischke
	G&P 110	Principles of Public Administration	3	MWF 2	J107	Wengert
	G&P 111	Public Personnel Administration	3	MWF 11	J125	Alford
	G&P 131	Constitutional Law	3	MWF 11	O30	Hathorn
	G&P 141	History of Political Theory	3	MWF 1	A12	Lefever
	G&P 144	American Political Theory	3	MWF 2	A12	Hohenstein
1	G&P 178	Public Opinion	3	MWF 9	J124	Hathorn
2			3	MWF 1	J107	Hathorn
	G&P 205	Seminar in American Political Institutions	3	M 7 P.M.		Hathorn
	G&P 206	Seminar in American Foreign Relations	3	Arranged		Plischke
	G&P 211	Seminar in Federal-State Relations	3	T 7 P.M.		Wengert
	G&P 224	Seminar in Political Parties and Politics	3	Arranged		Burdette
	G&P 299	Thesis Course	1–12	Arranged		Staff
HISTORY						
1	Hist 1	History of Modern Europe	3	MWF 8	A12	Parmer, Staff
2			3	MWF 11	A110	
3			3	MWF 12	A6	
4			3	MWF 3	A6	
1	Hist 2	History of Modern Europe	3	MWF 10	A6	Parmer, Staff
2			3	MWF 1	A6	
1a,b,c,d	Hist 5	History of American Civilization	3	MWF 8	A106,A21, A14,E116	Riddleberger, Staff
2a,b,c,d			3	MWF 9	A106,A207, A21,E116	
3a,b,c,d			3	MWF 10	A106,U15, A21,E116	
4a,b,c,d			3	MWF 11	A106,A207, A21,E116	
5a,b,c,d			3	MWF 12	A106,A207, A21,E116	
6a,b,c,d			3	MWF 1	A106,A110, A21,E116	
7a,b,c,d			3	MWF 2	A106,A110, A21,E116	
8a,b,c			3	MWF 3	A106,A110,A21	
9			3	TTh 8, Th 1	A203	
10			3	TTh 9, Th 2	A203	
11			3	TTh 10, Th 3	A203	
1	Hist 6	History of American Civilization	3	MWF 8	E131	Riddleberger, Staff
2a, b			3	MWF 9	E131,A16	
3a,b			3	MWF 10	E131,O32	
4a,b			3	MWF 11	E131,A16	
5			3	MWF 12	E131	
6			3	MWF 1	E131	
7a,b			3	MWF 2	E131,A16	
8			3	MWF 3	E131	
9			3	TTh 8, T 1	A207	
10			3	TTh 9, T 2	A207	
11			3	TTh 10, T 3	A207	
1	Hist 51	The Humanities	3	MWF 1	A207	Jashemski
2			3	MWF 2	A207	Jashemski
	Hist 53	History of England and Great Britain	3	MWF 2	A14	Mott
1	Hist 56	American Life and Thought	3	MWF 9	A6	Beard, Staff
2			3	MWF 10	FF7	
3			3	MWF 11	A6	
4			3	MWF 2	G205	
5			3	TTh 9, Th 2	A6	
	Hist 101	American Colonial History	3	MWF 3	A203	Ferguson
	Hist 105	Social and Economic History of the United States to 1865	3	MWF 8	A207	Chatelain
	Hist 115	The Old South	3	MWF 1	A203	Riddleberger
	Hist 118	Recent American History	3	MWF 10	A203	Merrill
	Hist 121	History of the American Frontier	3	MWF 2	A203	Gewehr
	Hist 124	Reconstruction and the New Nation 1865–1896	3	MWF 9	A203	Merrill
	Hist 127	Diplomatic History of the United States	3	MWF 8	A203	Wellborn

Section	Dept. and Number	Course	Credit	Time Scheduled Day and Hour	Lecture Room	Instructor
HISTORY—(Continued)						
	Hist 133	The History of Ideas in America	3	MWF 11	A203	Beard
	Hist 141	History of Maryland	3	T 9, Th 9, 10	A12	Chatelain
	Hist 151	History of the Ancient Orient and Greece	3	MWF 10	A207	Jashemski
	Hist 163	The Middle East	3	MWF 2	A6	Rivlin
	Hist 165	Topics from Middle Eastern History in the Nineteenth and Twentieth Centuries	3	MWF 3	A207	Rivlin
	Hist 171	Europe in the Nineteenth Century, 1815–1919	3	MWF 11	A14	Bauer
1	Hist 175	Europe in the World Setting of the Twentieth Century	3	MWF 10	A16	Prange
2			3	MWF 12	A16	Prange
	Hist 189	Constitutional History of Great Britain	3	MWF 3	A17	Mott
	Hist 191	History of Russia	3	MWF 3	A14	Bauer
	Hist 193	History of European Ideas in Modern Times	3	MWF 10	A14	Stromberg
	Hist 195	The Far East	3	MWF 9	A14	Parmer
1	Hist 199	Proseminar in Historical Writing	3	M 4, 5	A203	Riddleberger
2			3	W 4, 5	A203	Bauer
	Hist 200	Research	1–6	Arranged		Staff
	Hist 201	Seminar in American History	3	W 4, 5	A207	Merrill
	Hist 202	Historical Literature	1–3	Arranged		Staff
	Hist 250	Seminar in European History	3	Arranged		Stromberg
	Hist 251	Topics in Greek Civilization	3	Arranged		Jashemski
	Hist 282	Problems in the History of World War II	3	F 7-9:30 P.M.	A207	Prange
HOME ECONOMICS						
CLOTHING						
A	Clo 20	Clothing Construction	3	MWF 8, 9	H132	Parker
B			3	MWF 10, 11	H132	Heagney
C			3	MWF 1, 2	H132	Parker
	Clo 21	Pattern Design	3	TTh 1, 2, 3	H132	Heagney
A	Clo 22	Clothing Construction	2	MW 3, 4	H215	Heagney
B			2	TTh 1, 2	H215	Parker
	Clo 120	Draping	3	MWF 1, 2	H215	Wilbur
	Clo 122	Tailoring	2	TTh 8, 9	H132	Mitchell
	Clo 124	Projects and Readings in Textiles and Clothing	2	TTh 1	H309	Mitchell
	Clo 128	Home Furnishings	3	TTh 9, 10, 11	H215	Wilbur
	Clo 220	Special Studies in Clothing	2–4	Arranged	H139	Mitchell
CRAFTS						
	Cr 20	Ceramics	2	MWF 1, 2	H102	Hodgson
	Cr 21	Ceramics	2	MWF 1, 2	H102	Hodgson
	Cr 30	Metalry	2	MWF 10, 11	H102	Longley
	Cr 31	Metalry	2	MWF 10, 11	H102	Longley
	Cr 40	Weaving	2	MWF 3, 4	H5	Hodgson
	Cr 41	Weaving	2	MWF 3, 4	H5	Hodgson
	Cr 120	Advanced Ceramics	2	MWF 1, 2	H102	Hodgson
	Cr 121	Advanced Ceramics	2	MWF 1, 2	H102	Hodgson
	Cr 124	Individual Problems in Ceramics	2	MWF 1, 2	H102	Hodgson
	Cr 125	Individual Problems in Ceramics	2	MWF 1, 2	H102	Hodgson
	Cr 130	Advanced Metalry	2	MWF 10, 11	H102	Longley
	Cr 131	Advanced Metalry	2	MWF 10, 11	H102	Longley
	Cr 134	Individual Problems in Metalry	2	MWF 10, 11	H102	Longley
	Cr 135	Individual Problems in Metalry	2	MWF 10, 11	H102	Longley
	Cr 140	Advanced Weaving	2	MWF 3, 4	H5	Hodgson
	Cr 141	Advanced Weaving	2	MWF 3, 4	H5	Hodgson
	Cr 144	Individual Problems in Weaving	2	MWF 3, 4	H5	Hodgson
	Cr 145	Individual Problems in Weaving	2	MWF 3, 4	H5	Hodgson
FOODS						
A	Foods 1	Introductory Foods	3	MWF 10, 11	H223	Duke
B			3	MWF 1, 2	H223	Cornell
C			3	MWF 3, 4	H223	Cornell
D			3	TTh 1, 2, 3	H223	Duke
1	Foods 2	Foods	3	M 11	H222	King
2			3	M 1	H222	King
A		Laboratory		TTh 1, 2	H203	Staff
B		Laboratory		WF 10, 11	H203	King
C		Laboratory		WF 1, 2	H203	Staff
	Foods 100	Food Economics	2	T 3, Th 3, 4	H222,H203	Cornell
A	Foods 101	Meal Service	2	M 3, 4, 5 W 3, 4	H203	Duke
B			2	T 10, 11 Th 10, 11, 12	H203	Duke
C			2	T 10, 11, 12, Th 10, 11	H203	Cornell

Section	Dept. and Number	Course	Credit	Time Scheduled Day and Hour	Lecture Room	Instructor
HOME ECONOMICS—(Continued)						
FOODS AND NUTRITION						
	Foods&Nut 204	Recent Advances in Foods and Nutrition	3	Arranged	H222	King, Braucher
HOME ECONOMICS LECTURES						
1	HE 1	Home Economics Orientation	0	Th 1	Maryland Room	Staff
2			0	Th 2	Maryland Room	Staff
HOME AND INSTITUTION MANAGEMENT						
1	HM 150	Management of the Home	3	MF 9, W 8, 9	H9	Staff
2			3	MF 10, W 10, 11	H9	
3			3	MF 1, W 1, 2	H9	
4			3	TTh 10, 11	H9	
A	HM 152	Experience in Management of Home	3	Arranged	H.Mgt.House	Staff
B			3	Arranged	H.Mgt.House	
C			3	Arranged	H.Mgt.House	
	IM 160	Institutional Organizing and Management	3	MF 11, W 4	H309,H222	Collins
NUTRITION						
1	Nut 10	Elements of Nutrition	3	MWF 9	H222	Staff
2			3	WF 9, M 9	H309,H150	Collins
3			3	MWF 1	H150	Collins
	Nut 110	Nutrition	3	MF 10, W 10, 11	H222,H201	Braucher
PRACTICAL ART						
1	PrArt 1	Design	3	MWF 9	H105	Staff
2			3	MWF 10	H105	
3			3	MWF 12	H105	
4			3	MWF 1	H105	
5			3	MWF 2	H105	
6			3	MWF 3	H105	
7			3	MWF 4	H105	
	PrArt 2	Survey of Art History	2	MW 3	H101	Eno
	PrArt 3	Silk Screen Printing	2	TTh 10, 11	H102	Hodgson
	PrArt 4	Three-dimensional Design	2	TTh 3, 4	H102	Longley
1	PrArt 20	Costume Design	3	MWF 10, 11	H135	Elliott
2			3	MWF 1, 2	H135	Elliott
3			3	MWF 3, 4	H135	Elliott
	PrArt 21	Action Drawing	2	TTh 3, 4	H135	Elliott
	PrArt 22	Action Drawing	2	TTh 3, 4	H135	Elliott
	PrArt 30	Typography and Lettering	3	MWF 8, 9	H135	Cuneo
	PrArt 38	Photography	2	MWF 10, 11	H307	Davis
1	PrArt 40	Interior Design	1	T 8, 9	H105	Eno
2			1	Th 8, 9	H105	Eno
3			1	T 10, 11	H105	Eno
	PrArt 100	Mural Design	3	TTh 10, 11	H135	Curtiss
	PrArt 120	Costume Illustration	2	TTh 1, 2	H135	Elliott
	PrArt 121	Costume Illustration	2	TTh 1, 2	H135	Elliott
	PrArt 124	Individual Problems in Costume	2	TTh 1, 2	H135	Elliott
	PrArt 125	Individual Problems in Costume	2	TTh 1, 2	H135	Elliott
	PrArt 132	Advertising Layout	2	TTh 8, 9	H135	Cuneo
	PrArt 134	Individual Problems in Advertising	2	TTh 8, 9	H135	Cuneo
	PrArt 135	Individual Problems in Advertising	2	TTh 8, 9	H135	Cuneo
	PrArt 136	Display	2	MW 1, 2, 3, 4, 5	H5	Longley
	PrArt 142	Advanced Interior Design	2	TTh 1, 2	H105	Eno
	PrArt 143	Advanced Interior Design	2	TTh 1, 2	H105	Eno
	PrArt 144	Individual Problems in Interior	2	TTh 1, 2	H105	Eno
	PrArt 145	Individual Problems in Interior	2	TTh 1, 2	H105	Eno
	PrArt 198	Store Experience	3	Arranged	H105	Curtiss
TEXTILES						
1	Tex 1	Textiles	3	MF 10	H309	Compton
2			3	MF 1	H309	
3			3	TTh 9	H309	
A		Laboratory		T 1, 2	H304,H305	Compton
B		Laboratory		T 3, 4	H304,H305	
C		Laboratory		W 10, 11	H304,H305	
D		Laboratory		W 1, 2	H304,H305	
E		Laboratory		Th 1, 2	H304,H305	
	Tex 100	Advanced Textiles	3	M 9	H309	Harris
A		Laboratory		WF 8, 9	H304,H305	
B		Laboratory		MF 1, 2	H304,H305	
	Tex 105	Consumer Problems in Textiles	3	MWF 3	H309	Harris
	Tex 108	Decorative Textiles	2	TTh 2	H309	Compton
TEXTILES AND CLOTHING						
	Tex&Clo 230	Seminar	1	Arranged	H139	Staff
	Tex&Clo 231	Research	2–4	Arranged	Arranged	Staff

Section	Dept. and Number	Course	Credit	Time Scheduled Day and Hour	Lecture Room	Instructor
HORTICULTURE						
	Hort 5	Fruit Production	3	MW 9, M 2, 3	F104,F25	Thompson
	Hort 22	Landscape Gardening	2	TTh 1	F104	Shoemaker
	Hort 62	Plant Propagation	3	TTh 9, T 2, 3	F104 Greenhouse	Enright
	Hort 103	Technology of Vegetables	2	MW 9	F101	Reynolds
	Hort 105	Technology of Ornamentals	2	MW 9	F103	Link
	Hort 107	Plant Materials	3	F 9, WF 10, 11	F25	Enright
	Hort 118	Seminar	1	F 1	F104	
	Hort 122	Special Problems	2	Arranged		Staff
	Hort 124	Quality Control	3	TTh 1, Th 2, 3	F103,F11	Kramer
	Hort 150	Commercial Floriculture	3	MW 1, M 2, 3	F104 Greenhouse	Link
	Hort 152	Landscape Design	3	T 10, Arr.	F201,F201	Shoemaker
	Hort 200	Experimental Procedures in Plant Science	3	MWF 11	F104	Haut
	Hort 201	Experimental Pomology	3	Arranged		Thompson
	Hort 205	Experimental Olericulture	2	MW 10	F104	Snyder
	Hort 208	Advanced Horticultural Research	2–6	Arranged		Staff
	Hort 209	Advanced Horticultural Seminar	1	M4	F202	
JOURNALISM						
1	Journ 10	News Reporting I	3	TTh 9	G309	Crowell
2			3	TTh 11	G309	Crowell
A		Laboratory		TTh 9	G304	Lyons
B		Laboratory		TTh 10	G304	Crowell
C		Laboratory		TTh 11	G304	Bryan
	Journ 11	News Reporting II	3	TTh 1	G309	Carey
A		Laboratory		TTh 2	G304	Carey
B		Laboratory		TTh 3	G304	Carey
	Journ 160	News Editing I	3	MW 9	G309	Bryan
A		Laboratory		TTh 1	G305	Bryan
B		Laboratory		TTh 2	G305	Bryan
1a,b	Journ 165	Feature Writing	3	MWF 1	G309,G205	Bryan, Staff
	Journ 174	Editorial Writing	2	TTh 10	G205	Carey
	Journ 175	Reporting of Public Affairs	3	Th 8, 3 hrs. Arranged	G309, Sun or News-Post	Lyons
	Journ 176	Newsroom Problems	3	MWF 11	G205	Staff
	Journ 181	Press Photography	3	F 9	G309	Danegger
A		Laboratory		TTh 8, 9	G208	Staff
B		Laboratory		TTh 10, 11	G208	Staff
C		Laboratory		TTh 1, 2	G208	Danegger
D		Laboratory		TTh 3, 4	G208	Danegger
	Journ 182	Advanced Press Photography	2	F 8, 2 hrs. Arranged	G309,G208	Staff
	Journ 191	Law of the Press	3	MWF 10	G205	Staff
	Journ 192	History of American Journals	3	MWF 9	G205	Krimel
PUBLIC RELATIONS						
	PR 166	Public Relations	3	MWF 10	G309	Krimel
	PR 170	Publicity Techniques	3	MWF 11	G309	Krimel
	PR 171	Industrial Journalism	2	TTh 9	G205	Carey
	PR 186	Public Relations of Government	3	MWF 2	G309	Krimel
	PR 195	Seminar in Public Relations	2	TTh 10	G309	Staff
LIBRARY SCIENCE						
1	LS 1	Library Methods	1	M 10	T108	~~Turner~~ Carper
2			1	M 1	FF17	Carper
3			1	T 9	O240	Pierson
4			1	T 10	T10	Pierson
5			1	T 1	Q29	Phillips
6			1	T 2	Q140	Phillips
~~7~~			~~1~~	~~W 10~~	~~Q28~~	
8			1	W 1	T108	Wedemeyer
9			1	W 2	Q28	Baehr
10			1	W 3	Q28	Baehr
11			1	Th 9	O240	Wedemeyer
12			1	Th 10	T10	Wedemeyer
~~13~~			~~1~~	~~Th 1~~	~~Q29~~	~~Carper~~
~~14~~			~~1~~	~~Th 2~~	~~Q29~~	~~Carper~~
~~15~~			~~1~~	~~F 10~~	~~Q243~~	~~Wedemeyer~~
~~1~~	~~LS 2~~	~~Library Methods~~	~~1~~	~~M 1~~	~~FF18~~	~~Urban~~
2			1	M 2	O236	Urban
3			1	T 10	T108	Hayes
4			1	T 1	T12	Hayes

Section	Dept. and Number	Course	Credit	Time Scheduled Day and Hour	Lecture Room	Instructor
MATHEMATICS						
1	Math 0	Basic Mathematics	0	MWF 11	Y18	Smith, Staff
2a,b,c,d, e,f,g,h			0	MW 4:30-5:45	Y2,Y16,Y4, Y14,Y15,Y18, J104,J127	
3a,b,c,d, e,f,g,h, i,j,k,l			0	TTh 4:30-5:45	Y2,Y16,Y4, Y14,Y15,Y3, J104A,J127, J124,J126, J322,J8A	
4a,b,c,d			0	MF 4:30-5:45	Y28,Y27,Y3, J124	
1	Math 1	Introductory Algebra	0	MWF 9	Y18	Smith, Staff
2a,b,c,d, e,f,g,h			0	MF 4:30-5:45	Y19,Y5,J128, J11,J125,J126, J104A,J8A	
3a,b,c,d, e,f,g,h,i			0	TTh 4:30-5:45	Y28,Y17,Y5, Y18,Y19,Y27, J128,J11,J125	
1a,b,c, d,e,f, g,h,i	Math 2	Solid Geometry	0	TTh 1	Y4,Y2,Y101, Y16,Y121,Y122, Y18,Y19,Y14	Brewster, Staff
1a,b, c,d	Math 3	Fundamentals of Mathematics	4	MTWF 10	Y14,Y15,Y18,Y3	Beiman, Staff
1a,b,c, d,e,f	Math 5	Business Algebra**	3	MWF 8	Y121,Y122,Y15, Y18,Y19,Y26	Beiman, Staff
2a,b,c,d, e,f,g,h			3	MWF 11	Y16,Y2,Y17, Y123,Y27,Y19, Y28,Y14	
3a,b,c,d, e,f,g,h,i			3	MWF 2	Y16,Y2,Y4, Y123,Y26,Y27, Y18,Y14,Y122	
1a,b,c, d,e,f	Math 6	Mathematics of Finance	3	MWF 9	Y4,Y2,Y19, Y14,Y15,Y3	Beiman, Staff
2a,b,c,d,e			3	MWF 1	Y4,Y2,Y18, Y19,Y3	
1a,b,c, d,e,f,g	Math 10	Algebra**	3	MWF 11	Y101,Y4,Y5, Y26,Y15,Y3, Y122	MacCarthy, Staff
2a,b,c,d, e,f,g			3	MWF 2	Y101,Y17,Y5, Y28,Y19,Y15,Y3	
3a,b,c,d, e,f			3	MWF 3	Y4,Y5,Y122, Y123,Y27,Y18	
1a,b,c, d	Math 11	Trigonometry and Analytic Geometry	3	MWF 10	Y4,Y17,Y19,Y26	MacCarthy, Staff
2a,b,c			3	MWF 3	Y17,Y14,Y3	
1a,b,c, d,e,f,g,h	Math 18	Elementary Mathematical Analysis***	5	MTWThF 9	Y16,Y17,Y5, Y121,Y122, Y123,Y26,Y27	Ehrlich, Staff
2a,b,c, d,e,f			5	MTWThF 1	Y17,Y5,Y123, Y26,Y27,Y28	
3a,b,c, d,e,f,g			5	MTWThF 3	Y101,Y2,Y16, Y26,Y19, Y15,Y28	
1a,b,c, d,e,f,g,h	Math 19	Elementary Mathematical Analysis	5	MTWThF 10	Y101,Y2,Y16, Y5,Y123,Y28, Y27,Y122	Ehrlich, Staff
2a,b,c, d,e			5	MTWThF 12	Y16,Y4,Y121, Y26,Y18	
1a,b,c, d,e,f,g	Math 20	Calculus	4	MWF 8, TTh 8	Y101,Y2,Y4,Y5, Y27,Y28,Y3	Ehrlich, Staff
2a,b,c, d,e,f,g,h			4	MWF 12, TTh 12	Y2,Y5,Y122, Y27,Y28,Y19, Y15,Y3	
1a,b,c	Math 21	Calculus	4	MWF 8, TTh 8	Y16,Y17,Y14	Ehrlich, Staff
2a,b,c,d			4	MWF 12, TTh 12	Y101,Y17, Y123,Y14	
1a,b,c, d,e	Math 64	Differential Equations for Engineers	3	MWF 1	Y101,Y16,Y14, Y15,Y122	Ludford, Staff
	Math 100	Higher Algebra	3	MWF 2	Y121	Raleigh
	Math 103	Introduction to Modern Algebra	3	MWF 10	Y121	MacCarthy
1a,b	Math 110	Advanced Calculus	3	MWF 9	Y101,Y28	Hummel, Jackson
	Math 128	Higher Geometry	3	MWF 1	Y121	
	Math 130	Probability	3	MWF 3	Y121	
	Math 152	Vector Analysis	3	MWF 11	Y121	Esser
	Math 155	Numerical Analysis	3	MW 4-5:15	Y17	Good
	Math 160	Analytic Mechanics	3	MWF 8	Y123	Martin

** Students who fail the qualifying examination take Math 0.
*** Students who fail the qualifying examination take Math. 1.

Section	Dept. and Number	Course	Credit	Time Scheduled Day and Hour	Lecture Room	Instructor
MATHEMATICS—(Continued)						
	Math 190	Honors Reading Course	3	Arranged	Arranged	
	Math 200	Modern Algebra	3	MF 4-5:15	Y123	Ehrlich
	Math 218	Integral Equations	3	MF 4-5:15	Y122	Douglis
	Math 223	Algebraic Topology	3	MF 4-5:15	Y26	Greub
	Math 225	Set-Theoretic Topology	3	TTh 4-5:15	Y121	Fullerton
	Math 260	Foundations of Mathematical Physics	3	TTh 4-5:15	Y123	Diaz
	Math 263	Elasticity	3	TTh 4-5:15	Y26	Payne
	Math 266	Elliptic Differential Equations	3	MF 4-5:15	Y121	Pucci
	Math 271	Selected Topics in Algebra	3	M 5:30-6:45 W 4-5:15	Y122	
	Math 272	Selected Topics in Analysis	3	TTh 4-5:15	Y122	Brace
1	Math 286	Theory of Functions	3	TTh 4-5:15	Y101	Rosen
2			3	M 5:30-6:45 W 4-5:15	Y101	Horvath
	Math 288	Theory of Analytic Functions	3	M 5:30-6:45 W 4-5:15	Y121	Stellmacher
	Math 300	Research	Arranged	Arranged	Arranged	
MICROBIOLOGY						
1	Microb 1	General Microbiology	4	TTh 9	O336	Pelczar
2			4	TTh 10	O336	
A		Laboratory		MW 2, 3	T311	Pelczar, Assts.
B		Laboratory		TTh 8, 9	T311	
C		Laboratory		TTh 2, 3	T311	
D		Laboratory		MW 10, 11	T311	
E		Laboratory		MW 12, 1	T311	
F		Laboratory		TTh 12, 1	T311	
G		Laboratory		TTh 10, 11	T311	
	Microb 55	Sanitary Bacteriology for Engineers	2	F 1, F 2, 3	T211,T313	Laffer
1	Microb 60	Microbiological Literature	1	F 9	T108	Doetsch
2			1	T 11	T108	Doetsch
	Microb 101	Pathogenic Microbiology	4	MF 11, TTh 8, 9	T211,T313	Faber
	Microb 104	History of Microbiology	1	W 11	T219	Doetsch
	Microb 105	Clinical Methods	4	TTh 11, MW 2, 3	T219,T313	Faber
	Microb 133	Dairy Microbiology	4	MF 10, MW 8, 9	T211,T313	Doetsch
	Microb 161	Systematic Bacteriology	2	MW 1	T211	Hansen
	Microb 181	Microbiological Problems	3	Arranged		Faber
	Microb 201	Medical Mycology	4	TTh 9, MW 8, 9	T219,T307	Laffer
	Microb 204	Bacterial Metabolism	2	MF 11	T108	Pelczar
	Microb 206	Special Topics	1	Arranged		Doetsch
	Microb 280	Seminar — Research Methods	1	F 8	T311	Staff
	Microb 282	Seminar — Microbiological Literature	1	Arranged		Staff
	Microb 291	Research		Arranged		
MILITARY SCIENCE						
	MS 151	Military Logistics	3	MWF 9	AR41	Staff
	MS 152	Military Leadership	3	MWF 1	AR41	
	MS 153	Military Policy of the U. S.	3	MWF 10	AR41	
	MS 154	Management of the Military Establishment	3	MWF 11	AR41	
MUSIC						
	Mus 1	Introduction to Music	3	MWF 11, 1 hr. Arranged	B1	Jordan
	Mus 4	Men's Glee Club	1	TTh 3:30-5:00	Cafeteria	Haslup
	Mus 5	Women's Chorus	1	TTh 3:00-4:30	B7	Staff
	Mus 6	Orchestra	1	T 6:30-8:30, Th 4	HH108	
1	Mus 7	Theory of Music	3	MTWThF 8	B7	Green
2			3	MTWThF 9	B7	Green
	Mus 10	Band	1	TTh 3, 4	AR300	Henderson
	Mus 15	Chapel Choir	1	MW 3-4:30	Chapel	Springmann
1	Mus 16	Music Fundamentals for the Classroom Teacher	3	MWF 11	B7	Haslup
2			3	MWF 1	B7	Haslup
1	Mus 17	Dictation and Sight Singing	2	MWF 9, Th 8	B9	Bernstein
2			2	MWF 11, Th 10	B9	Staff
	Mus 20	Survey of Music Literature	3	MWF 10, 1 hr. Arranged	B7	Ulrich
	Mus 21	Class Voice	2	TTh 1, 2	B1	Randall
	Mus 23	Class Piano	2	TTh 1, 2	B8	Haslup
1	Mus 70	Harmony	3	MTWF 8	B9	Bernstein
2			3	MTWF 10	B9	Staff
	Mus 80	Class Study of Instruments: Strings	2	TTh 1, 2	HH108	
	Mus 120	History of Music	3	MWF 2	B1	Jordan
	Mus 141	Musical Form	2	TTh 2	B7	Jordan
	Mus 143	Composition	2	Arranged	B3	Staff
	Mus 150	Keyboard Harmony	2	MWF 1	HH108	Meyer
	Mus 160	Advanced Conducting Methods	2	MW 11	B8	Grentzer

Section	Dept. and Number	Course	Credit	Time Scheduled Day and Hour	Lecture Room	Instructor
MUSIC—(Continued)						
	Mus 167	Symphonic Music	3	M 6:30-9:30 P.M.	B7	Jordan
	Mus 12	Applied Music—Piano, Voice, etc.	2	Arranged		Staff
	Mus 13	Applied Music—Piano, Voice, etc.	2	Arranged		
	Mus 52	Applied Music—Piano, Voice, etc.	2	Arranged		
	Mus 53	Applied Music—Piano, Voice, etc.	2	Arranged		
	Mus 112	Applied Music—Piano, Voice, etc.	2	Arranged		
	Mus 113	Applied Music—Piano, Voice, etc.	2	Arranged		
	Mus 152	Applied Music—Piano, Voice, etc.	2	Arranged		
	Mus 153	Applied Music—Piano, Voice, etc.	2	Arranged		
NURSING						
1	Nurs 3	History and Trends in Nursing	2	TTh 1	G205	Hayes
2			2	W 10, 11	FF24	
	Nurs 9	Nursing in Child Health	2	Th 2, 3	G205	Reed, Staff
	Nurs 153	Public Health	2	Th 7, 8 P.M.	T10	Williams, Beard
OFFICE TECHNIQUES AND MANAGEMENT						
1	OT 1	Principles of Typewriting	2	MTWThF 8	Q143	Staff
2			2	MTWThF 11	Q143	
3			2	MTWThF 12	Q143	
4			2	MTWThF 2	Q143	
1	OT 2	Intermediate Typewriting	2	MTWThF 10	Q143	O'Neill
2			2	MTWThF 1	Q143	Staff
	OT 10	Office Typewriting Problems	2	MTWThF 9	Q143	O'Neill
1	OT 12	Principles of Shorthand I	4	MTWThF 10	Q253	Noyes
2			4	MTWThF 12	Q253	Noyes
	OT 114	Secretarial Office Practice	3	Arranged	Q244	Patrick
	OT 116	Advanced Shorthand	3	MTWThF 12	Q246	O'Neill
	**OT 117	Gregg Transcription	2	MTThF 1	Q246	O'Neill
PHILOSOPHY						
1	Phil 1	Philosophy for Modern Man	3	MWF 9	T211	
2			3	MWF 10	T103	Robinson
3			3	MWF 11	T103	Lavine
4			3	MWF 1	T103	Lavine
5			3	MWF 2	T219	Robinson
	Phil 41	Elementary Logic and Semantics	3	MWF 11	T10	
	Phil 101	Ancient Philosophy	3	MWF 9	T219	Robinson
	Phil 114	Contemporary Movements in Philosophy	3	MWF 2	T211	Garvin
	Phil 123	Philosophies Men Live By	2	MW 8	T219	Staff
	Phil 135	Philosophy of Social and Historical Change	3	MWF 10	T219	Lavine
	Phil 154	Political and Social Philosophy	3	MWF 1	T219	
	Phil 191-4	Topical Investigations	1–3	Arranged	T213	Staff
	Phil 201	Research in Philosophy	1–3	Arranged	T213	Staff
	Phil 203	Selected Problems in Philosophy	1–3	Arranged	T213	Staff
	Phil 205	Seminar in the History of Philosophy	1–3	Arranged	T213	Garvin
PHYSICAL EDUCATION, RECREATION, AND HEALTH						
(REQUIRED—Men)						
1a,b,c, d,e	PE 1	Orientation to Physical Education	1	MWF 8	GG202,GG205, GG37,GG310 Col.	Staff
2a,b,c			1	MWF 9	GG37,GG310 Col.	
3a,b,c			1	MWF 10	GG160,GG310, GG—Main Floor	
4a,b,c			1	MWF 11	GG37,GG310, GG—Main Floor	
5a,b,c,d			1	MWF 12	GG160,GG202, GG205,GG37	
6a,b,c,d			1	MWF 2	GG160,GG205, GG310, GG—Main Floor	
7a,b,c,d			1	T 8, 9 Th 8	GG202,GG37, GG310, GG—Main Floor	
8a,b,c,d			1	T 10, Th 9, 10	GG202,GG37, GG—Main Floor	
9a,b			1	T 12, 1, Th 12	GG160,GG37, GG—Main Floor	
10			1	T 2, Th 1, 2	GG37 Col.	
11			1	T 2, Th 2, 3		
12		Adapted Physical Education	1	MWF 8	GG128	Lowder
	PE 3	Developmental and Combative Sports				
1a		Apparatus	1	MWF 2	GG—Gym	Kramer
1b			1	MWF 3	GG—Gym	

** Taken concurrently with OT 116.

Section	Dept. and Number	Course	Credit	Time Scheduled Day and Hour	Lecture Room	Instructor
PHYSICAL ED., REC. AND HEALTH—(Continued)						
2		Individual Tumbling and Wrestling	1	MWF 1	GG—Gym	Staff
3		Double Tumbling and Balancing	1	MWF 10	GG—Gym	
4a		Track and Field, and Wrestling	1	MWF 9	GG25	
4b			1	T 2, Th 1, 2	GG25	
5a		Weight Training	1	MWF 1	GG40	
5b			1	MWF 3	GG40	
5c			1	MWF 4	GG40	
5d			1	T 2, Th 1, 2	GG40	
5e			1	T 3, Th 3, 4	GG40	
6		Adapted Physical Education	1	MWF 9	GG128	Lowder
	PE 5	Aquatic and Team Sports				
1a		Elementary Swimming	1	MWF 8	GG—Pool	
1b			1	MWF 10	GG—Pool	
1c			1	MWF 12	GG—Pool	
1d			1	T 8, 9, Th 8	GG—Pool	
1e			1	T 10, Th 9, 10	GG—Pool	
2a		Advanced Swimming	1	MWF 11	GG—Pool	Staff
2b			1	T 2, Th 1, 2	GG—Pool	
3a		Life Saving	1	MWF 1	GG—Pool	Campbell
3b		Life Saving*	1	TTh 10, Arr.	WFH—Pool	Staff
4		Fancy Diving	1	MWF 2	GG—Pool	Campbell
5a		Softball and Basketball	1	MWF 9	GG—Main Floor	Staff
5b			1	T 8, Th 8, 9	GG—Gym	
6a		Speedball and Flickerball	1	MWF 1	GG—Gym	
6b			1	T 1, 2, Th 1	GG—Gym	
7a		Touch Football and Volleyball	1	MWF 11	GG—Gym	
7b			1	T 9, 10, Th 10	GG—Gym	
8a		Soccer and Volleyball	1	MWF 12	GG—Gym	
8b			1	T 3, Th 2, 3	GG—Gym	
9		Adapted Physical Education	1	MWF 11	GG—Main Floor	Lowder
10		Football	1	MWF 3	Stadium	Mont
11		Wrestling	1	MWF 3	GG25	Krouse
12		Soccer	1	MWF 3	Stadium	Royal
13		Rifle	1	MWF 3	AR Range	Staff
14		Basketball	1	MWF 3	GG—Main Floor	Millikan
15		Cross Country	1	MWF 3	Stadium	Kehoe
	PE 7	Recreational Sports				
1a		Archery and Bowling	1	MWF 10	GG—Main Floor	Steele
1b		Archery and Bowling*	1	MWF 2	GG—Main Floor	
2a		Tennis and Badminton	1	MWF 9	GG—Courts	Staff
2b		Tennis and Badminton*	1	MWF 1	GG—Courts	
3		Canoeing* †	1	T 2, Th 1, 2	GG160	
4		Camping* †	1	T 3, Th 3, 4	GG160	
5a		Golf*	1	M 12, 1, W 12	GG—Studio	Cronin
5b		Golf	1	W 1, F 12, 1	GG—Studio	
5c		Golf	1	T 9, 10 Th 9	GG—Studio	Staff
5d		Golf*	1	T 1, Th 1, 2	GG—Studio	Cronin
5e		Golf	1	T 2, 3 Th 3	GG—Studio	Staff
6		Fishing* †	1	T 1, Th 1, 2	GG202	Lowder
7a		Social Dance*	1	MWF 11	Col.	Staff
7b		Social Dance*	1	MWF 12	Col.	
7c		Social Dance*	1	TTh 9	Col.	
7d		Social Dance*	1	TTh 1	Col.	
8a		Square Dance*	1	MWF 1	Col.	
8b		Square Dance*	1	MWF 2	Col.	
8c		Square Dance*	1	TTh 10	Col.	
9		Adapted Physical Education	1	T 9, Th 9, 10	GG—Main Floor	Lowder
(REQUIRED—WOMEN)						
	PE 2	Basic Skills of Sports and Rhythms				
1		Adaptives	1	MWF 3	W	Staff
2a,b,c		Orientation Activities	1	MWF 8	W,W,WDS	
3a,b			1	MWF 9	W,W	
4			1	MWF 10	W	
5a,b			1	MWF 11	W,W	
6			1	MWF 12	WDS	
7a,b			1	TTh 8, 9	W,W	
8			1	TTh 10, 11	W	
9a,b			1	TTh 1, 2	W,W	
10a,b			1	TTh 2, 3	W,W	Staff
	PE 4	Basic Skills of Sports and Rhythms				
1		Adaptives	1	MWF 3	W	
2		Swimming (Beginning)	1	MWF 8	Pool	
3			1	MWF 12	Pool	
4			1	TTh 12, 1	Pool	
5			1	TTh 1, 2	Pool	
6		Swimming (Clinic)	1	TTh 3, 4	Pool	
7		Swimming (Diving and Trampolines)	1	TTh 9, 10	Pool	

* Co-educational.
† Swimming is a prerequisite to these courses. Students electing these courses must have Thursday afternoon free.

Section	Dept. and Number	Course	Credit	Time Scheduled Day and Hour	Lecture Room	Instructor
PHYSICAL ED., REC. AND HEALTH—(Continued)						
8		Swimming (Low Intermediate)	1	MWF 9	Pool	
9			1	MWF 10	Pool	
10			1	MWF 11	Pool	
11			1	TTh 8, 9	Pool	
12		Swimming (High Intermediate)	1	MWF 1	Pool	
13			1	TTh 2, 3	Pool	
14		Swimming (Advanced Synchronized)	1	MWF 2	Pool	
15		Swimming (Senior Life Saving)*	1	TTh 10, 11	Pool	
16		Swimming (Water Safety Instructions)	1	MW 3-4:30	Pool	
	PE 6	Selected Sports and Dance				
1		Adaptives	1	MWF 3	W	Staff
2		Modern Dance (Beginning)	1	MWF 10	WDS	
3		Modern Dance (Beginning)	1	TTh 10, 11	WDS	
4			1	TTh 1, 2	WDS	
5			1	TTh 2, 3	WDS	
6		Social Dance*	1	MWF 11	Col.	
7		Social Dance*	1	MWF 12	Col.	
8		Social Dance*	1	TTh 9, 10	Col.	
9		Social Dance*	1	TTh 1, 2	Col.	
10a,b		Square Dance*	1	MWF 1	Col.,Col.	
11		Square Dance*	1	TTh 10, 11	Col.	
	PE 8	Selected Sports and Dance				
1		Adaptives	1	MWF 3	W	Staff
2		Archery—Bowling*	1	MWF 2	GG—Main Floor	
3		Archery—Bowling*	1	TTh 12	W—Alleys	
4		Archery—Volleyball	1	MWF 12	W	
5		Camping* ‡	1	T 3, Th 3, 4	GG160	
6		Canoeing* ‡ †	1	T 2, Th 1, 2	GG160	
7		Fencing	1	TTh 3, 4	W	
8		Fishing* ‡ †	1	T 1, Th 1, 2	W	
9		Golf—Badminton	1	MWF 10	W—Col.	
10		Golf—Bowling	1	MWF 12	W—Alleys	
11		Golf*	1	M 12, 1, W 12	GG—Studio	
12		Golf (Intermed.)—Bowling	1	TTh 12, 1	W—Alleys	
13		Golf*	1	T 1, Th 1, 2	GG—Studio	
14		Tennis—Bowling	1	MWF 10	W—Alleys	
15		Tennis—Volleyball	1	MWF 12	W	
16		Tennis—Badminton*	1	MWF 1	GG—Main Floor	
17		Tennis—Bowling	1	MWF 1	W—Alleys	
18		Tennis—Basketball	1	TTh 9, 10	W	
19		Tennis (Intermediate)	1	TTh 12	W	
20		Trampoline, Stunts and Tumbling	1	MWF 2	W	
1a,b, c,d	Hea 2	Personal and Community Health	2	MF 9	T20,FF19, FF17,FF16	Staff
2a,b,c,d			2	MWF 10	FF24,FF21 J11,O120	
3			2	MF 1	FF16	
4a,b,c,d			2	TTh 9	FF16,T20, T13,O30	
5a,b,c,d			2	TTh 10	T219,FF7, T13,FF16	
6a,b,c			2	TTh 1	T103,T211 T13	
7a,b,c,d			2	TTh 2	T211,T219, T20,T13	
1a,b	Hea 4	Personal and Community Health	2	MF 1	T108,T20	Staff
	Hea 110	Introduction to School and Community Health Services	2	TTh 1	GG160	Hubbell
	Hea 120	Methods and Materials of School Health Instruction	3	MWF 1	GG205	Terry
(MAJORS—MEN AND WOMEN)						
1M	PE 30	Introduction to Physical Education, Recreation and Health	2	TTh 8	GG205	Eyler
2M			2	TTh 9	GG202	Eyler
3W			2	TTh 2	W131	Mohr
1W	PE 40	Basic Body Control	1	TTh 10, Th 3	W	Haverstick
1W	PE 50	Rhythmic Analysis and Movement	2	TTh 8	WDS	Staff
2W			2	TTh 9	WDS	
3MW			1	MWF 2	WDS	
1W	PE 54	Dance Techniques	1	MWF 9	WDS	
1MW	PE 55	Elementary School Rhythmic Activities	2	TTh 1	GG310	
1W	PE 58	Skills and Methods in Social Dance	1	TTh 9, M 12	Col.	Howarth
1M	PE 61	Sport Skills and Gymnastics	2	MWF 8, 9	GG—Gym	Staff

* Co-educational.
† Swimming is a prerequisite.
‡ Students electing these courses must have Thursday afternoon free.

Section	Dept. and Number	Course	Credit	Time Scheduled Day and Hour	Lecture Room	Instructor
PHYSICAL ED., REC. AND HEALTH—(Continued)						
1W	PE 62	Elementary Techniques in Sports and Gymnastics	2	MWF 1, 2	W	
1M	PE 65	Sport Skills and Gymnastics	2	MWF 10, 11	GG—Gym	
1W	PE 66	Techniques of Sports	2	MWF 10, 11	W	
1W	PE 70	Intermediate Modern Dance	2	MWF 11	WDS	
1M	PE 71	Elementary Swimming	1	Arranged	GG—Pool	Campbell
1W	PE 72	Elementary Swimming and Diving	1	Arranged	WFH—Pool	Staff
1M	PE 73	Advanced Swimming and Diving	1	MWF 9	GG—Pool	Campbell
1W	PE 74	Intermediate Swimming and Diving	1	Arranged	WFH—Pool	Staff
1W	PE 90	Workshop	1	T 7, Arr.	WDS	
1MW	PE 100	Scientific Bases of Movement	4	MTMThF 8	GG160	Massey
1M	PE 101	Organization and Officiating in Intramurals	1	MW 1	GG37	Kehoe
1W	PE 110	Dance Production	3	Arranged	W	Staff
1M	PE 113	Methods and Materials in Secondary Schools	3	MWF 11	GG205	Husman
1W	PE 114	Methods and Materials in Physical Education	3	MWF 10, W 12	W131	Staff
1MW	PE 120	Physical Education in the Elementary Schools	3	MWF 9	GG202	Humphrey
2MW			3	MWF 11	GG201	Humphrey
1M	PE 123	Coaching Athletics (Track 7 & F)	3	MWF 2	GG37	Kehoe
1W	PE 124	Practicum in Leadership	2	T 3, Arr.	W131	Howarth
1M	PE 125	Coaching Athletics (Basketball)	3	MWF 2	GG202	Millikin
1M	PE 127	Coaching Athletics (Baseball)	3	TTh 11, Arr.	Main Floor	Shipley
1M	PE 135	Coaching Swimming and Diving	2	MWF 10	GG37	Campbell
1M	PE 140	Curriculum, Instruction and Observation	3	MTThF 9, TTh 10	GG205	Woods
2W			3	MWF 1, 2	W131	Mohr
1MW	PE 150	Physical Fitness of the Individual	3	M 4:15	GG205	Massey
1MW	PE 160	Theory of Exercise	3	MWF 9	GG160	Massey
1M	PE 180	Measurement in Physical Education and Health	3	TTh 1, 2	GG205	Eyler
1W			3	TTh 9, 10	W131	Mohr
1MW	PE 189	Field Laboratories, Projects and Workshop	3	Arranged	WDS	Staff
1MW	PE 190	Administration and Supervision of P.E., Recreation and Health	3	MWF 10, 11	GG202	Johnson
1MW	PE 195	Organization and Administration of Elementary Physical Education	3	MWF 10	GG205	Humphrey
1M	Hea 40	Personal and Community Health	3	MWF 8	GG201	Woods
1M	Hea 50	First Aid and Safety	1	TTh 9	GG160	Krouse
2M			1	TTh 10	GG160	Krouse
1MW	Hea 70	Safety Education	3	MWF 2	GG201	Tompkins
1MW	Hea 80	The Driver, His Characteristics and Improvement	3	MWF 10	GG201	Tompkins
1MW	Hea 105	Basic Driver Education	3	T 8, Th 8, 9	GG201	Tompkins
1MW	Hea 110	Introduction to School and Community Health Services	2	TTh 1	GG202	Staff
1MW	Hea 120	Methods and Materials in School Health Instruction	3	MWF 1	GG160	Terry
1MW	Hea 145	Advanced Driver Education	3	T 9, 10, Th 10	GG201	Tompkins
1MW	Rec 10	Recreation Orientation	0	T 1	GG113	Harvey
1MW	Rec 30	History and Introduction to Recreation	2	TTh 1	GG128	Freeman
1MW	Rec 120	Program Planning	3	MWF 10	GG128	Harvey
1MW	Rec 140	Observation and Field Work	5	M 1, Arr.	W209	Harvey
1MW	Rec 170	General Fundamentals of Recreation	3	MWF 11	GG128	Harvey
1MW	Rec 180	Leadership Techniques	3	MWF 11	GG160	Freeman
1MW	PT 10	Physical Therapy Orientation	0	T 9	GG128	Wadsworth
1MW	PT 20	Foundations of Physical Therapy	1	T 10	GG128	Wadsworth
GRADUATE						
1MW	PE 200	Seminar in Physical Education, Recreation and Health	1	T 7	GG205	Massey
1MW	PE 201	Foundations in Physical Education, Recreation and Health	3	M 7	GG205	Johnson
1MW	PE 202	Status and Trends in Elementary School Physical Education	3	Th 4	GG202	Humphrey
1MW	PE 210	Methods and Techniques of Research	3	W 7	W131	Mohr
1MW	PE 215	Principles and Techniques of Evaluation	3	TTh 4:15-5:45	GG128	Mohr
1MW	PE 288	Special Problems in Physical Education, Recreation and Health	1–6	Arranged		Staff
1MW	PE 289	Research, Thesis	1–5	Arranged		
1MW	PE 290	Administrative Direction of Physical Education, Recreation and Health	3	Th 7	W131	Deach
1MW	Hea 220	Principles and Practices of Health Education	3	T 4:15-5:30	GG202	Johnson
1MW	Rec 204	Modern Trends in Recreation	3	Th 7	GG128	Harvey

Section	Dept. and Number	Course	Credit	Time Scheduled Day and Hour	Lecture Room	Instructor
PHYSICS						
	Phys 1	Elements of Physics	3	MWF 1	Z115	Morgan
	Phys 10	Fundamentals of Physics	4	MWF 9	EE15,Z115	Laster
A		Laboratory		M 1, 2, 3	Z227,Z321	Staff
B		Laboratory (Physics Majors Section)		T 8, 9, 10	Z227,Z321	
C		Laboratory		W 1, 2, 3	Z227,Z321	
D		Laboratory		Th 8, 9, 10	Z227,Z321	
E		Laboratory		Th 1, 2, 3	Z227,Z321	
F		Laboratory		F 1, 2, 3	Z227,Z321	
G		Laboratory		S 9, 10, 11	Z227,Z321	
	Phys 20	General Physics	5	MW 10	EE15,Z115	Anderson
		Demonstration I		F 10	Z115	
		Demonstration II		F 11	Z115	
		Recitation		TTh 8	Y122	Staff
		Recitation		TTh 9	Y101	
		Recitation		TTh 10	Y17	
		Recitation		TTh 11	Y101	
		Recitation		TTh 12	Z227	
A		Laboratory		M 8, 9	Z319	
B		Laboratory		M 1, 2	Z319	
C		Laboratory		M 3, 4	Z319	
D		Laboratory		T 8, 9	Z319	
E		Laboratory		T 10, 11	Z319	
F		Laboratory		T 3, 4	Z319	
G		Laboratory		W 1, 2	Z319	
H		Laboratory		W 3, 4	Z319	
I		Laboratory		Th 8, 9	Z319	
J		Laboratory		Th 10, 11	Z319	
K		Laboratory		Th 1, 2	Z319	
L		Laboratory		Th 3, 4	Z319	
M		Laboratory		F 8, 9	Z319	
N		Laboratory		F 10, 11	Z319	
O		Laboratory		F 1, 2	Z319	
	Phys 21	General Physics	5	MWF 11	EE15,Z115	Iskraut
		Recitation		TTh 9	Y18	Staff
		Recitation		TTh 10	Y19	
		Recitation		Th 11	Y18	
		Recitation		TTh 12	J104	
A		Laboratory		M 1, 2	Z315	
B		Laboratory		M 3, 4	Z315	
C		Laboratory		T 3, 4	Z315	
D		Laboratory		W 1, 2	Z315	
E		Laboratory		W 3, 4	Z315	
F		Laboratory		Th 1, 2	Z315	
	Phys 50	Intermediate Mechanics	2	MW 11	Z227	Morgan
	Phys 52	Heat	3	MWF 10	Z227	Iskraut
A	Phys 60	Intermediate Physics Experiments	1–2	W 2, 3, 4	Z304	Marion
B			1–2	Th 2, 3, 4	Z304	Staff
A	Phys 100	Advanced Experiments	1–2	W 2, 3, 4	Z306	Marion
B			1–2	Th 2, 3, 4	Z306	Staff
	Phys 104	Electricity and Magnetism	3	T 9, Th 8, 9	Z227	Daen
	Phys 106	Theoretical Mechanics	3	MWF 8	Z227	Martin
	Phys 110	Applied Physics Laboratory	1–3	W 2, 3, 4	Z307	Marion, Staff
	Phys 111	Physics Shop Techniques	1	W 2, 3, 4	Z115,Z220	Horn
	Phys 118	Introduction to Modern Physics	3	MWTh 1	Z209	Hornyak
	Phys 122	Properties of Matter	4	TS 10, 11	Z209	Maradudin
	Phys 130	Basic Concepts of Physics	2	TTh 9	J8A	Laster
	Phys 150	Special Problems in Physics	Arranged	Arranged	Arranged	Staff
	Phys 200	Introduction to Theoretical Physics	6	MWF 10, 11	Z209	Myers
	Phys 208	Thermodynamics	3	MWF 8	JJ33	Schamp
	Phys 212	Introduction to Quantum Mechanics	4	MTTh 9, Th 10	Z209	Ferrell
	Phys 230	Seminar: Cosmic Rays	1	T 7:30	Z227	Singer
		Seminar: Nuclear Physics	1	M 4	Z227	Hornyak
		Seminar: Theory Metals	1	T 7:30	Z209	Ferrell
		Seminar: Dispersion Theory	1	Arranged	Arranged	Toll
		Seminar: Microwave Spectroscopy	1	Th 11	Z209	Anderson
	Phys 234	Theoretical Nuclear Physics	3	MWF 11	J10	MacDonald
	Phys 237	Relativistic Quantum Mechanics	3	TTh 4:30-6:00	Z227	Montroll
	Phys 248	Special Topics in Modern Physics:				
		High Energy Physics	2	Arranged	Arranged	Staff
		Semi-Conductor Physics	2	Arranged	Arranged	Burger
	Phys 250	Research	Arranged	Arranged	Arranged	Staff
		General Physics Colloquium	0	T 1:15-2:30	Z227	Faculty
		Theoretical Physics Colloquium	0	W 5-6:30	Z209	Participants
		Journal Club	0	F 2:30-4:00	Z227	Faculty

Section	Dept. and Number	Course	Credit	Time Scheduled Day and Hour	Lecture Room	Instructor
POULTRY HUSBANDRY						
	PH 1	Poultry Production	3	MF 9	A12	Quigley
A		Laboratory		W 10, 11	A12	Quigley
B		Laboratory		W 2, 3	A12	Quigley
C		Laboratory		W 4, 5	A12	Quigley
	PH 59	Advanced Poultry Judging	1	Th 10, 2, 3, 4	Arranged	Quigley
	PH 100	Poultry Breeding	2	Arranged	II–111	Wilcox
	PH 101	Poultry Nutrition	3	MW 9, M 2, 3	II–111	Combs
	PH 104	Technology of Market Eggs and Poultry	3	MW 10, W 1, 2, 3		Helbacka
	PH 107	Poultry Industrial and Econ. Problems	2	WF 11	II–111	Staff
	PH 108	Special Poultry Problems	1–2	Arranged		Staff
	PH 201	Advanced Poultry Genetics	3	MWF 10	II–111	Wilcox
	PH 203	Physiology of Reproduction of Poultry	3	T 1, Th 1, 2, 3	II–111	Shaffner
	PH 204	Poultry Seminar	1	M 4	II–111	Staff
	PH 205	Poultry Literature	1–4	Arranged		Staff
	PH 206	Poultry Research	1–6	Arranged		Staff
PSYCHOLOGY						
1	Psych 1	Introduction to Psychology	3	MWF 9	M105	Wegner
2			3	MWF 10	M105	Gonzalez
3			3	MWF 11	M105	Brush
4			3	MWF 1	M105	Pliskoff
5			3	MWF 2	M105	Lana
6			3	MWF 3	M105	King
7			3	T 8, 9, Th 9	M105	Maxwell
8			3	T 1, 2, Th 1	M105	Sprecher
1	Psych 2	Applied Psychology	3	MWF 9	M101	Gonzalez
2			3	MWF 3	M102	Solem
	Psych 4	Problems in Modern Psychology	3	MWF 10	M104	Cofer
1	Psych 5	Mental Hygiene	3	MWF 11	M101	Rickey
2			3	MWF 1	M102	King
1	Psych 21	Social Psychology	3	MWF 9	M102	Lana
2			3	MWF 10	M102	Wegner
	Psych 26	Developmental Psychology	3	M 1, 2, W 1	M104	Brady
	Psych 106	Statistical Methods in Psychology	3	MWF 10	M101	Pliskoff
	Psych 110	Educational Psychology	3	MWF 11	M102	Pliskoff
	Psych 122	Advanced Social Psychology	3	T 1, 2, Arr.	M301	Wegner
	Psych 128	Human Motivation	3	MWF 11	M104	Cofer
	Psych 136	Applied Experimental Psychology	3	MWF 3	M104	Ross
	Psych 142	Techniques of Interrogation	3	MWF 2	M102	Gonzalez
	Psych 145	Introduction to Experimental Psychology	4	MW 1	M301	Ross
A		Laboratory		TTh 9, 10	M305	Ross
B		Laboratory		TTh 1, 2	M305	Ross
	Psych 148	Psychology of Learning	3	MWF 9	M104	Brush
	Psych 191	Advanced General Psychology	3	MWF 11	M304	Andrews
	Psych 194	Independent Study in Psychology	1–3	Arranged	Arranged	Staff
	Psych 195	Minor Problems in Psychology	1–3	Arranged	Arranged	Staff
	Psych 211	Job Analysis and Evaluation	3	W 9, 10, Arr.	M301	Solem
	Psych 221	Seminar in Counseling Psychology	3	T 10, 11, Arr.	M304	Magoon
1	Psych 225	Practicum in Counseling and Clinical Procedures	1–3	M 4, 5	EE25	Pumroy
2			1–3	F 1, 2, 3	EE25	Pumroy
	Psych 228	Seminar in Student Personnel	2	W 4, 5	T20	Magoon, Byrne
	Psych 230	Determinants of Human Efficiency	3	M 9, 10 Arr.	M304	Ross
	Psych 233	Social Organization in Industry	3	T 3, 4 Arr.	M304	Solem
	Psych 250	Mental Test Theory	2	S 9, 10	M304	Lorr
	Psych 252	Advanced Statistics	3	MW 2, 3	M304	Brush
	Psych 260	Individual Tests	3	S 9, 10 Arr.	EE25	Pumroy
	Psych 266	Theories of Personality and Motivation	3	MW 1, S 11	M304	Cofer
	Pysch 289	Special Research Problems	1–3	Arranged	Arranged	Staff
	Psych 290	Research for Thesis	Arranged	Arranged	Arranged	
SOCIOLOGY						
1	Soc 1	The Sociology of American Life	3	MWF 8	R202	Hirzel
2			3	MWF 10	R202	Hirzel
3a,b			3	MWF 12	T4,R112	Motz, Keedy
4a,b			3	MWF 1	R205,T4	Dahms, Lockwood
5			3	MWF 2	R103	Dahms
6a,b,c,d			3	MWF 3	R205,R202, R103,T4	Lockwood, Felton, Franz, Motz
7			3	TTh 8, Th 11	R202	DiBella
8a,b,c			3	TTh 8, Th 1	R103,R112, R205	Franz, Felton, Keedy
9			3	TTh 9, Th 10	A18	Schmidt
10			3	TTh 9, Th 2	R112	Staff
11			3	TTh 10, T 11	R103	Tajler

Section	Dept. and Number	Course	Credit	Time Scheduled Day and Hour	Lecture Room	Instructor
SOCIOLOGY—(Continued)						
12			3	TTh 10, Th 11	R112	McElhenie
13			3	TTh 11, Th 2	T4	Schmidt
14			3	TTh 12, Th 1	R202	Tejler
15			3	TTh 12, T 1	R205	Staff
16			3	TTh 1, Th 2	A18	Fitzgerald
1	Soc 2	Principles of Sociology	3	MWF 9	T4	Cussler
2			3	MWF 10	R205	Felton
3			3	TTh 9, Th 2	R103	Felton
	Soc 5	Anthropology	3	MWF 8	R112	Anderson
	Soc 13	Rural Sociology	3	MWF 8	T4	Fitzgerald
1	Soc 51	Social Pathology	3	MWF 12	R103	Franz
2			3	MWF 2	R202	Keedy
3			3	TTh 9, Th 2	R205	Keedy
1	Soc 64	Courtship and Marriage	3	MWF 9	R202	Shankweiler
2			3	MWF 10	R103	Motz
3			3	MWF 12	R202	Shankweiler
4			3	MWF 12	R205	Fitzgerald
5			3	MWF 3	R112	Fitzgerald
6			3	TTh 9, Th 10	R202	Shankweiler
	Soc 105	Cultural Anthropology	3	MWF 10	R112	Anderson
	Soc 112	Rural Urban Relations	3	MWF 10	R6	Cussler
	Soc 115	Industrial Sociology	3	MWF 9	R205	Coates
	Soc 116	Military Sociology	3	MWF 1	R202	Coates
	Soc 118	Community Organization	3	MWF 8	R103	DiBella
	Soc 121	Population	3	TTh 8, Th 11	O30	Hirzel
	Soc 123	Ethnic Minorities	3	MWF 9	R112	Lejins
	Soc 124	The Culture of the American Indian	3	MWF 1	R103	Anderson
	Soc 131	Introduction to Social Service	3	MWF 11	R205	DiBella
	Soc 136	Sociology of Religion	3	TTh 10, Th 11	R205	Anderson
	Soc 141	Sociology of Personality	3	MWF 11	R202	Motz
	Soc 153	Juvenile Delinquency	3	MWF 11	R112	Lejins
	Soc 156	Institutional Treatment of Criminals and Delinquents	3	MWF 2	R112	Lejins
	Soc 164	The Family and Society	3	MWF 11	FF20	Shankweiler
	Soc 171	Family and Child Welfare	3	MWF 2	FF21	DiBella
	Soc 180	Small Group Analysis	3	MWF 2	R205	Franz
1	Soc 183	Social Statistics	3	MWF 8	R205	Schmidt
2			3	MWF 1	R112	Schmidt
1	Soc 186	Sociological Theory	3	MWF 9	R103	Melvin
2			3	MWF 11	R103	Melvin
	Soc 201	Methods of Social Research	3	M 2, 3	FF19	Hoffsommer
	Soc 215	Community Studies	3	F 2, 3	FF20	Coates
	Soc 241	Personality and Social Structure	3	F 2, 3	FF19	Cussler
	Soc 254	Seminar: Criminology	3	Th 2, 3	A110	Lejins
	Soc 264	The Sociology of Mental Health	3	W 2, 3	FF19	Melvin
	Soc 285	Seminar: Sociological Theory	3	T 2, 3	T4	Melvin
	Soc 290	Research in Sociology	Arranged	Arranged	Arranged	Staff
	Soc 291	Special Social Problems	Arranged	Arranged	Arranged	Staff
SPEECH						
1a,b	Sp 1	Public Speaking	2	MF 8	R101,R102	Linkow, Staff
2			2	MF 9	R102	
3			2	MF 10	R101	
4			2	MF 11	R101	
5a,b			2	MF 12	R101,R102	
6			2	MF 1	R101	
7a,b			2	MF 2	R101,R110	
8a,b			2	MF 3	R101,Studio	
9a,b			2	MF 4	R101,R102	
10a,b			2	TTh 8	R102,R109	
11a,b			2	TTh 9	R101,R102	
12a,b			2	TTh 10	R102,R110	
13			2	TTh 11	R109	
14a,b,c,d			2	TTh 12	R101,R102, R109,R7	
15a,b			2	TTh 1	R101,R102	
16a,b,c			2	TTh 2	R101,R102, R109	
17a,b			2	TTh 3	R101,R102	
18a,b			2	TTh 4	R101,R102	
1a,b	Sp 2	Public Speaking	2	MF 8	R109,Studio	Linkow, Staff
2			2	MF 9	R101	
3			2	MF 12	R7	
4a,b			2	MF 2	R6,O240	
5			2	MF 4	R109	
6			2	TTh 11	R7	
7			2	TTh 4	Studio	
1	Sp 3	Fundamentals of General American Speech	3	MWF 9	R7	Staff
2			3	MWF 1	R7	
3			3	MWF 3	R7	

Section	Dept. and Number	Course	Credit	Time Scheduled Day and Hour	Lecture Room	Instructor
SPEECH—(Continued)						
1	Sp 4	Voice and Diction	3	MWF 8	R7	Starcher, Staff
2			3	MWF 10	R102	
3			3	MWF 11	R102	
4			3	MWF 12	R109	
5a,b			3	MWF 2	T4,R102	
6			3	TTh 11, Th 2	R110	
1	Sp 5	Advanced Public Speaking	2	MF 2	Studio	Starcher
2			2	TTh 8	R101	
	Sp 6	Advanced Public Speaking	2	MF 1	R102	Starcher
1a,b	Sp 7	Public Speaking	2	MF 8	R110,R6	Linkow, Staff
2a,b			2	MF 12	Studio,R110	
3a,b			2	MF 1	R110,R6	
4a,b			2	MF 4	R7,R6	
5a,b			2	TTh 8	R7,R6	
6a,b			2	TTh 9	R6,A8	
7a,b			2	TTh 10	R6,A231	
8a,b			2	TTh 11	R6,A8	
9a,b			2	TTh 12	R110,R6	
10a,b,c			2	TTh 1	R110,R6,A8	
11a,b			2	TTh 2	R6,A8	
12a,b			2	TTh 3	R109,R6	
13			2	TTh 4	R110	
	Sp 8	Acting	3	TTh 3, T 4	Central Auditorium	Pugliese
1	Sp 10	Group Discussion	2	MF 3	R110	Linkow, Staff
2			2	TTh 10	R101	
3			2	TTh 11	R102	
1	Sp 11	Debate	2	TTh 9	FF7	Gillis, Staff
2			2	TTh 1	R109	
	Sp 13	Oral Interpretation	3	MWF 11	R109	Provensen
	Sp 14	Stagecraft	3	MWF 3, W 4	R102,Workshop	Byrd
	Sp 16	Introduction to the Theatre	3	MWF 10	R109	Pugliese
	Sp 17	Make-Up	2	TTh 1, T 2	Make-Up Room	Byrd
1	Sp 18	Introductory Speech	1	M 1	A18	Provensen, Staff
2			1	M 3	R6	
3			1	T 8	R110	
4			1	T 10	R7	
5			1	T 1	Studio	
6			1	T 2	R7	
7			1	T 3	R7	
8			1	T 4	R7	
9a,b,c			1	W 8	R101,R102,R109	
10a,b			1	W 9	R101,R102	
11			1	W 10	R101	
12a,b			1	W 12	R101,R102	
13a,b			1	W 1	R101,R102	
14			1	W 2	R110	
15			1	W 3	R101	
16			1	W 4	R101	
17			1	Th 8	R110	
18			1	Th 11	A18	
19			1	Th 1	FF7	
20			1	Th 3	A8	
21			1	F 12	R6	
1	Sp 19	Introductory Speech	1	M 9	R110	Provensen, Staff
2			1	W 11	R101	
3			1	W 12	R7	
4			1	W 2	R6	
5			1	W 4	R102	
6			1	Th 11	Studio	
7			1	Th 2	FF7	
8			1	Th 3	R110	
9			1	F8	A18	
10			1	F 4	Studio	
	Sp 22	Introduction to Radio and TV	3	MWF 1	R109	Aylward
1	Sp 23	Parliamentary Law	1	T 10	R109	Strausbaugh
2			1	W 2	Studio	
	Sp 105	Speech-Handicapped School Children	3	TTh 9, Th 10	R7	Craven
	Sp 106	Clinical Practice	1–5	Arranged	R1	Conlon
	Sp 108	Public Speaking (Junior Engineers)	2	TTh 4	R109	Linkow
	Sp 109	Speech and Language Development in Children	3	T 6, 7 P.M.	R110	Hendricks
	Sp 111	Seminar	3	Arranged	Arranged	Strausbaugh
	Sp 112	Phonetics	3	MWF 10	R7	Conlon
	Sp 114	The Film As An Art Form	3	MW 3, W 4	R109	Niemeyer
	Sp 115	Radio in Retailing	3	MWF 10, 11	Studio	Batka
	Sp 116	Radio Announcing	3	MWF 9	Studio	Batka
	Sp 117	Radio Continuity Writing	3	MWF 9	R109	Aylward
	Sp 119	Radio Acting	3	MWF 1	Studio	Pugliese
	Sp 120	Speech Pathology	3	TTh 1, Th 2	FF16	Craven
	Sp 122	Radio Workshop	3	TTh 8, 9, 10	Studio	Batka

Section	Dept. and Number	Course	Credit	Time Scheduled Day and Hour	Lecture Room	Instructor
SPEECH—(Continued)						
	Sp 129	Play Directing	3	TTh 1, T 2	Central Auditorium	Niemeyer
	Sp 131	History of the Theatre	3	MWF 2	R109	Niemeyer
	Sp 133	Staff Reports, Briefings, Visual Aids	3	MWF 2	R7	Linkow
	Sp 135	Instrumentation in Speech and Hearing Science	2	T 2, 3	Studio	Linkow
	Sp 136	Principles of Speech Therapy	3	TTh 9, Th 10	R109	Hendricks
	Sp 139	Theatre Workshop	3	Arranged	Arranged	Strausbaugh
	Sp 140	Principles of TV Production	3	MWF 11	R7	Aylward
	Sp 141	Introduction to Audiometry	2	Th 3, 4	R7	Staff
	Sp 200	Thesis	1–6	Arranged	Arranged	Hendricks
	Sp 201	Special Problems Seminar	1–3	Arranged	Arranged	Hendricks
	Sp 202	Techniques of Research in Speech and Hearing	3	Th 8, 9 P.M., Arr.	R109	Staff
	Sp 211	Advanced Clinical Practice	3	Arranged	Arranged	Craven
	Sp 214	Clinical Audiometry	3	Th 6, 7 P.M., Arr.	R109	Shutts
	Sp 216	Communication Skills for the Hard-Of-Hearing	3	T 8, 9 P.M., Arr.	R109	Causey
VETERINARY SCIENCE						
	VS 101	Comparative Anatomy	3	TTh 2, Th 3, 4	O30	Sperry
	VS 108	Avian Anatomy and Physiology	3	TTh 9, W 1, 2, 3	Jull Hall	DeVolt
	VS 203	Electron Microscopy	2	W 1, 2, 3, 4	L.S.S.S.	Reagan
ZOOLOGY						
1	Zool 1	General Zoology	4	MF 9	K307	Wharton
2			4	MF 10	K307	Wharton
3			4	TTh 9	K307	Wharton
4			4	TTh 1	K307	Wharton
A		Laboratory		MF 8, 9	K306	Staff
B		Laboratory		MF 10, 11	K306	
C		Laboratory		MF 12, 1	K306	
D		Laboratory		MF 2, 3	K306	
E		Laboratory		MF 4, 5	K306	
F		Laboratory		TTh 8, 9	K306	
G		Laboratory		TTh 10, 11	K306	
H		Laboratory		TTh 12, 1	K306	
I		Laboratory		TTh 2, 3	K306	
J		Laboratory		TTh 4, 5	K306	
K		Laboratory		WS 8, 9	K306	
L		Laboratory		WS 10, 11	K306	
M		Laboratory		MF 8, 9	K306A	
N		Laboratory		MF 10, 11	K306A	
O		Laboratory		MF 12, 1	K306A	
P		Laboratory		MF 2, 3	K306A	
Q		Laboratory		MF 4, 5	K306A	
R		Laboratory		TTh 8, 9	K306A	
S		Laboratory		TTh 10, 11	K306A	
T		Laboratory		TTh 12, 1	K306A	
U		Laboratory		TTh 2, 3	K306A	
V		Laboratory		TTh 4, 5	K306A	
W		Laboratory		WS 8, 9	K306A	
X		Laboratory		WS 10, 11	K306A	
Y		Laboratory		MF 8, 9	K6	
Z		Laboratory		MF 10, 11	K6	
AA		Laboratory		MF 12, 1	K6	
BB		Laboratory		MF 2, 3	K6	
CC		Laboratory		MF 4, 5	K6	
DD		Laboratory		TTh 8, 9	K6	
EE		Laboratory		TTh 10, 11	K6	
FF		Laboratory		TTh 12, 1	K6	
GG		Laboratory		TTh 2, 3	K6	
HH		Laboratory		TTh 4, 5	K6	
II		Laboratory		WS 8, 9	K6	
JJ		Laboratory		WS 10, 11	K6	
	Zool 5	Comparative Vertebrate Morphology	4	TTh 2	K307	Ramm
A		Laboratory		MF 9, 10, 11	K21	Ramm, Staff
B		Laboratory		MF 12, 1, 2	K21	
C		Laboratory		MF 3, 4, 5	K21	
D		Laboratory		TTh 8, 9, 10	K21	
E		Laboratory		TTh 3, 4, 5	K21	
F		Laboratory		WS 8, 9, 10	K21	
1	Zool 14	Human Anatomy and Physiology	4	TTh 8	K307	Grollman
2			4	TTh 10	K307	Grollman
A		Laboratory		MF 8, 9	K106	Staff
B		Laboratory		MF 10, 11	K106	
C		Laboratory		MF 12, 1	K106	
D		Laboratory		MF 2, 3	K106	
E		Laboratory		MF 4, 5	K106	

DO NOT CIRCULATE

Section	Dept. and Number	Course	Credit	Time Scheduled Day and Hour	Lecture Room	Instructor
ZOOLOGY—(Continued)						
F		Laboratory		TTh 8, 9	K106	
G		Laboratory		TTh 10, 11	K106	
H		Laboratory		TTh 12, 1	K106	
I		Laboratory		TTh 2, 3	K106	
J		Laboratory		TTh 4, 5	K106	
K		Laboratory		WS 8, 9	K106	
	Zool 16	Human Physiology	4	TTh 1, TTh 10, 11	K307,K208	Wharton, Staff
	Zool 75	Journal Club	1	W 10	K310	Schoenborn
1	Zool 104	Genetics	3	MWF 11	K307	Highton
2			3	MWF 1	K307	Highton
	Zool 110	Parasitology	4	MF 11	K310	Haley
A		Laboratory		MF 9, 10	K216	Haley, Staff
B		Laboratory		MF 2, 3	K216	
C		Laboratory		TTh 10, 11	K216	
	Zool 118	Invertebrate Zoology	4	TTh 1, TTh 2, 3, 4	K310,K9	Allen
	Zool 125	Fisheries Biology and Management	3	TTh 11, W 9, 10, 11	K310,K9	Allen
	Zool 204	Advanced Animal Physiology	4	MF 1, Arranged	K310	Schoenborn
	Zool 205	Limnology	4	TTh 8, 9, 10, 11	K9	Henson
	Zool 206	Research	Arranged	Arranged		Staff
	Zool 207A	Cytology Seminar	1	Arranged	K204	Brown
	Zool 207H	Ecology Seminar	1	Arranged	K9C	Henson
	Zool 208	Special Problems in Zoology	Arranged	Arranged		Staff
	Zool 211	Lectures in Zoology	3	MTh 7-8:30 P.M.	K310	Foster
	Zool 216	Physiological Cytology	4	MF 9, TTh 1, 2, 3	K310,K216	Brown
	Zool 234	Experimental Mammalian Physiology	4	Arranged	K109	Grollman

Hour	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8						
9						
10						
11						
12						
1						
2						
3						
4						
5						

DO NOT CIRCULATE